

- New wearable device turns the body into a battery
()
- High-performance wearable thermoelectric generator with self-healing, recycling, and Lego-like reconfiguring capabilities ()
- New wearable device turns the body into a battery (video)
()
- Elon Musk's Neuralink Could Start Human Trials This Year
()
- A New Company Pursues Total Recall—Starting With Zoom
()
- Elon Musk says his start-up Neuralink has wired up a monkey to play video games using its mind
()
- These crowdsourced maps will show exactly where surveillance cameras are watching
()
- Sophia the robot maker plans mass rollout amid pandemic
()
- Facial Recognition Tech and Racist Policing in Brooklyn NYC
()
- Computer vision researchers develop city-scale smart tracking platform
()
- A Scalable Platform for Distributed Object Tracking Across a Many-Camera Network
()
- Smartwatches can help detect COVID-19 days before symptoms appear
()
- What's Hot at CES 2021
()
- Razer Project Hazel | World's Smartest Mask
()
- Razer has created a concept N95 mask with RGB and voice projection
()
- AirPop Active+ animation explainer
()
- It's a Big Year for 'Clean Tech' at CES
()
- General Motors reveals futuristic flying Cadillac car
()
- [CES 2021] Next Generation Robotics | Samsung
()
- [CES 2021] Personalized Services | Samsung
()
- Targus CES 2021 - Antimicrobial Solutions
()

- Vuzix's new microLED smart glasses look like tech you'd actually want to wear on your face
□ ()
- Vuzix Next Generation Smart Glasses CES 2021
□ ()
- LG Teases Rollable Phone!
□ ()
- LG Display's transparent OLED screens and bendable TV at CES 2021
□ ()
- Why everyone is talking about an image generator released by an Elon Musk-backed A.I. lab
□ ()
- OpenAI DALL-E: Creating Images from Text
□ ()
- UNIPIN UVC disinfection robot
□ ()
- Timnit Gebru's Exit From Google Exposes a Crisis in AI
□ ()
- Do You Love Me?
□ ()
- OrCam's AI-based reading device wins prestigious CES 2021 innovation award
□ ()
- BioIntelliSense BioButton™ Named CES 2021 Best of Innovation Award Honoree
□ ()
- Feasibility of continuous fever monitoring using wearable devices
□ ()
- Amazon's new health band is the most invasive tech we've ever tested
□ ()
- Analyzing changes in respiratory rate to predict the risk of COVID-19 infection
□ ()
- France to start research into 'enhanced soldiers'
□ ()
- Amazon Halo Review: The Fitness Gadget We Don't Deserve or Need
□ ()
- Meet GPT-3. It Has Learned to Code (and Blog and Argue).
□ ()
- TIME The Best Inventions of 2020: A New Kind of Interface
□ ()
- Pre-symptomatic detection of COVID-19 from smartwatch data
□ ()
- LG PuriCare Wearable Air Purifier : As easy as breathing?
□ ()
- To own an AR future, Niantic wants to build a smarter map of the world
□ ()

- Niantic AR tech
()
- Longitudinal Physiological Data from a Wearable Device Identifies SARS-CoV-2 Infection and Symptoms and Predicts COVID-19 Diagnosis ()
- This could lead to the next big breakthrough in common sense AI
()
- From Foldable Phones to Stretchy Screens
()
- Vokenization: Improving Language Understanding with Contextualized, Visual-Grounded Supervision ()
- Ultraleap - How to Turn Touchscreens into Touchless Interfaces
()
- The robot shop worker controlled by a faraway human
()
- Accessibility's nextgen breakthroughs will be literally in your head
()
- WeRobot2020: Involving Seniors in Developing Privacy Best Practices
()
- Apple Watch Series 6 delivers breakthrough wellness and fitness capabilities
()
- Introducing Apple Watch Series 6 — It already does that
()
- The Tech Behind the Mind-Reading Pangolin Dress Could Lead to Wireless—and Batteryless—Exoskeleton Control ()
- A robot wrote this entire article. Are you scared yet, human?
()
- CCCC Black Technical and Professional Communication Position Statement with Resource Guide ()
- PANGOLIN SCALES BCI + Dress: 'Neurotechnology meets FashionTech'
()
- Neuralink Progress Update, Summer 2020
()
- The Brain Implants That Could Change Humanity
()
- Introducing Amazon Halo: A new way to help you measure and improve your health
()
- New milestones in embodied AI
()
- A Dogfight Renews Concerns About AI's Lethal Potential
()
- FM POC with Telexistence Model-T
()

- Fitbit Sense: A New Era of Innovation
 - ()
- Facebook is training robot assistants to hear as well as see
 - ()
- Robot friends: Why people talk to chatbots in times of trouble
 - ()
- Reformers to Reshape Tech Universe Over Next Five Years
 - ()
- Future Says - Trailer
 - ()
- Future Says - Build the New Counterculture
 - ()
- U.S. company offers at-home hologram machines
 - ()
- What Is a Smart City? How AI Is Going Uptown Around the Globe
 - ()
- Star Wars inspires new smart skin
 - ()
- The ID-Cap™ System - Revolutionizing Remote Patient Monitoring
 - ()
- Covid-19: Mask wearing detection with Pepper the robot
 - ()
- The Last Days of the Tech Emperors?
 - ()
- Institutional Literacies: Engaging Academic IT Contexts for Writing and Communication
 - ()
- Lawmakers, United in Their Ire, Lash Out at Big Tech's Leaders
 - ()
- Lawmakers From Both Sides Take Aim at Big Tech Executives
 - ()
- Canadian smart glasses going 'offline' weeks after company bought by Google
 - ()
- PORTL hologram promotional video
 - ()
- Wrongfully Accused by an Algorithm
 - ()
- AI Weekly: The promise and shortcomings of OpenAI's GPT-3
 - ()
- The Star of This \$70 Million Sci-Fi Film Is a Robot
 - ()
- New York bans use of facial recognition in schools statewide
 - ()

- Best smart rings: put a ring on it in 2020
()
- Elon Musk's Neuralink Will Be Able To Stream Music Directly To Your Brain
()
- In 'Groundbreaking' Study, UMN Researchers 3D Print Working Heart Pump With Real Human Cells
()
- Heart pump 3D bioprinting 5X Speed
()
- Together mode in Microsoft Teams
()
- Cortana in Microsoft Teams | Easily collaborate with voice assistance
()
- The rise and fall of Adobe Flash
()
- PULSE: Changing habits for the better
()
- Student Centeredness as Innovation: The Creation of an AI-Powered Virtual Assistant by and for Students
()
- Digital Creativity Support for Original Journalism
()
- AI Weekly: A deep learning pioneer's teachable moment on AI bias
()
- Japanese startup creates 'connected' face mask for coronavirus new normal
()
- Misty II Robot - Temperature Screening Assistant
()
- Combating Anti-Blackness in the AI Community
()
- SAP Fieldglass Contingent Workforce Management
()
- All the rock songs written by AI bots – ranked and rated in order of... greatness?
()
- Ontario Launching New Coronavirus Contact Tracing App
()
- Civic AI: responding to the climate crisis
()
- Home-health device uses wireless signals to identify a person it's seen before
()
- Turning faces into thermostats: Autonomous HVAC system could provide more comfort with less energy
()
- NirvanA.I: I made a bot write a Nirvana song
()

- Facial Recognition: Last Week Tonight with John Oliver (HBO)
□ ()
- Indian military tests eye-tracking tech to help pilots control planes – Defence News of India
□ ()
- Learning Longterm Representations for Person Re-Identification Using Radio Signals
□ ()
- How class and race are playing into COVID-19 restrictions and access to leisure
□ ()
- IBM, Amazon Agree to Step Back From Face Recognition. Where Is Microsoft?
□ ()
- Amazon pauses police use of facial recognition technology
□ ()
- Researchers Turn to Wearable Tech in Race to Track Covid-19
□ ()
- IBM will no longer offer, develop, or research facial recognition technology
□ ()
- Covid-19: solutions developed with Pepper for the Healthcare and Retail sectors
□ ()
- Huma COVID-19 Healthcare Solution
□ ()
- Ingestible sensors, data, and pharmaceuticals: Subjectivity in the era of digital mental health
□ ()
- Groups say Ontario emergency orders to fight coronavirus pandemic violate privacy
□ ()
- OpenAI's gigantic GPT-3 hints at the limits of language models for AI
□ ()
- Google's AR tool helps you measure two meters to maintain proper social distancing
□ ()
- Ethical guidelines for COVID-19 tracing apps ()
- Experiments with Google - SODAR
□ ()
- Language Models are Few-Shot Learners (OpenAI GPT-3)
□ ()
- Facebook teases a vision of remote work using augmented and virtual reality
□ ()
- Mixed Reality concept for remote work from Facebook
□ ()
- 'Apple Glass' details leaked, will cost \$499 and work with prescriptions
□ ()
- Apple Glass: Ultimate Rumor Roundup & What To Expect!
□ ()

- Data linking race and health predicts new COVID-19 hotspots
()
- What it's like to interpret for coronavirus patients remotely
()
- Ruha Benjamin discusses 'Race After Technology'
()
- Google Meet for Companies and Organizations ()
Lopos SafeDistance
()
- Singapore deploys robot 'dog' to encourage social distancing
()
- Watch this robot patrol a park to encourage social distancing
()
- Coronavirus: FDA authorizes VitalPatch for monitoring Covid-19 patients—Here's how it works
()
- Sidewalk Labs cancels plan to build high-tech neighbourhood in Toronto amid COVID-19
()
- Elon Musk: Neuralink Will Do Human Brain Implant in “Less Than a Year”
()
- Joe Rogan Experience #1470 - Elon Musk discussing Neuralink (clip)
()
- Coded Bias Official Trailer
()
- iCIMS - 3 Recruiting Suites, 1 Powerful Platform
()
- OMRON VitalSight ()
Embodied Computing: Wearables, Implantables, Embeddables, Ingestibles
()
- Chronolife Achieves EU Medical Certification for KeeSense™ Remote Health-Monitoring Platform
()
- Smart Contact Lenses that Diagnose and Treat Diabetes
()
- Personalized nutrition smart patch to reduce diabetes risk
()
- Sleep Mask Could Aid Diabetic Retinopathy Screening
()
- IRIS Headphones || First Impressions
()
- PinPoint Case Study: Attracting 4x More Candidates for BDO Greenlight
()
- Meet Violet, the Robot That Can Kill the COVID-19 Virus
()

- Meet Violet, the Robot That Can Kill the COVID-19 Virus (video)
□ ()
- Donut Robotics' C-Mask smart mask
□ ()
- MIT develops machine-washable sensors that embed in clothing for constant vital sign monitoring
□ ()
- Electronic Textile Conformable Suit (E-TeCS)
□ ()
- Boston Dynamics' Spot robot is helping hospitals remotely treat coronavirus patients
□ ()
- Connecticut town reverses course on 'pandemic drones' amid privacy concerns
□ ()
- A computer 'the size of a credit card' could help doctors monitor COVID-19 patients remotely
□ ()
- Connected Living Announces Global Partnership With Temi, a Companion Device and Telehealth Delivery Robot, in Response to COVID-19 ()
- Collaborative Autoethnography Reflection from Danielle Stambler
□ ()
- Workable Video Interviews ()
- Microsoft embraces open data
□ ()
- 'Pandemic Drone' Conducts Initial Flights Near NYC to Detect COVID-19 Symptoms
□ ()
- Lightkey In Action - Text Prediction Software For Windows
□ ()
- Collaborative Autoethnography Reflection from Stephen Fonash
□ ()
- Collaborative Autoethnography Reflection from Nupoor Ranade
□ ()
- Collaborative Autoethnography Reflection from Sharon Caldwell
□ ()
- Tactigon One Wearable Gesture & Motion Controller with Artificial Intelligence
□ ()
- Ottawa pursuing technological approaches to COVID-19 contact tracing
□ ()
- Bains on tech for contact tracing
□ ()
- Meet AI XPRIZE Semifinalist Alfred
□ ()
- Meet AI XPRIZE Semifinalist CleanRobotics
□ ()

- Meet AI XPRIZE Semifinalist DeepDrug
□ ()
- Meet AI XPRIZE Semifinalist emPrize
□ ()
- Meet AI XPRIZE Semifinalist Iris.AI
□ ()
- Meet AI XPRIZE Semifinalist MachineGenes
□ ()
- Meet AI XPRIZE Semifinalist Marinus Analytics
□ ()
- Meet AI XPRIZE Semifinalist Orbem
□ ()
- Meet AI XPRIZE Semifinalist ZzappMalaria
□ ()
- App-based contact tracing may help countries get out of lockdown
□ ()
- Apple researching smart glasses with holography to keep weight down, image quality up
□ ()
- Optical System With Dispersion Compensation (United States Patent Application: US 2020/0117003 A1) ()
- Blueberry: Smart Glasses that Help You Relax and Perform
□ ()
- Collaborative Autoethnography Reflection from Jason Tham
□ ()
- Mendi - Live on Kickstarter
□ ()
- The coronavirus contact tracing app won't log your location, but it will reveal who you hang out with ()
- During the coronavirus, academics have found themselves in a crisis of their work
□ ()
- Collaborative Autoethnography Reflection from Ann Hill Duin
□ ()
- Soul Machines
□ ()
- CSAIL device lets doctors monitor COVID-19 patients from a distance
□ ()
- Non-contact health monitoring for COVID-19 ()
- Collaborative Autoethnography Reflection from Jessica Campbell
□ ()
- Telenor, Ericsson and Sony team up to Develop Medical Wearable Devices
□ ()

- This smart ring may detect early signs of coronavirus
□ ()
- How robots have joined the coronavirus battle
□ ()
- European experts ready smartphone technology to help stop coronavirus
□ ()
- Researchers to study if startup's wrist-worn wearable can detect early COVID-19 respiratory issues ()
- Tommy the robot nurse helps keep Italy doctors safe from coronavirus
□ ()
- Robots keep medical staff safer in Italian hospital by monitoring patients
□ ()
- Kentucky puts ankle monitors on coronavirus patients who break quarantine
□ ()
- What is Qualaroo? See How Qualaroo Survey Software Works
□ ()
- AI can help with the COVID-19 crisis - but the right human input is key
□ ()
- Social Distancing for Seniors: Tech to Help the Elderly Through Isolation
□ ()
- How 3D printing could save lives in the coronavirus outbreak
□ ()
- 'Fever detection' cameras to fight coronavirus? Experts say they don't work
□ ()
- Introducing The TemPredict Study ()
- Smaler-Coin size 24hours Fever monitor smart thermometer Reusable Accuracy ± 0.01
□ ()
- Star Trek: Picard Season 1 Episode 10 - Into the Simulation
□ ()
- Creating the coronopticon - Countries are using apps and data networks to keep tabs on the pandemic ()
- Zoom's A Lifeline During COVID-19: This Is Why It's Also A Privacy Risk
□ ()
- Protect Rights of People with Disabilities During COVID-19
□ ()
- How digital health devices can predict virus outbreaks: Scripps Research COVID-19 updates
□ ()
- Coronavirus is forcing a trade-off between privacy and public health
□ ()
- How South Korea's smart city startups, curbed the spread of COVID-19
□ ()

- Predicting coronavirus? SF emergency workers wear state-of-the-art rings in new study
 ()
- ZERO-The Most Portable Mini Translator in the World | Timekettle
 ()
- Help fight the spread of COVID-19 with TraceTogether!
 ()
- Hong Kong makes wearable trackers mandatory for new arrivals, checks in with 'surprise calls' too
 ()
- COVID Watch: Bluetooth Contact Tracing Functionality
 ()
- Star Trek: Picard Season 1 Episode 9 - The Admonition
 ()
- This AI camera detects people who may have COVID-19
 ()
- Translating a Surveillance Tool into a Virus Tracker for Democracies
 ()
- UVD Robot Time Lapse Product Demo
 ()
- Allowing Robots to Feel (video)
 ()
- Allowing Robots to Feel
 ()
- AI is an Ideology, Not a Technology ()
- Coronavirus, fever detection system by Athena Security ()
- The Coronavirus Is Making Us See That It's Hard to Make Remote Work Actually Work
 ()
- #31DaysofARVRinEDU: Day 13: Narrator AR
 ()
- Star Trek: Picard Season 1 Episode 8 - "We Are Borg"
 ()
- Star Trek: Picard Season 1 Episode 8 - Multiple Rios
 ()
- Sora App Brings Learning To Mobile Platforms
 ()
- New Wearable Cardioverter Defibrillator from Element Science Could Help Prevent Sudden Cardiac Deaths ()
- Augmedix Uses AI and Remote Scribes to Improve Clinician Documentation: Interview with Founder Ian Shakil ()
- FIFA Mobile | Adidas GMR
 ()
- Even mask-wearers can be ID'd, China facial recognition firm says
 ()

- PULSE: Self-Supervised Photo Upsampling via Latent Space Exploration of Generative Models
()
- Inception Animation with Deep Dream
()
- Cyborgs: Melding Man and Machine
()
- Qordoba — Writing that sounds like you, everywhere you write online
()
- The Current State of Analytics: Implications for Learning Management System (LMS) Use in Writing Pedagogy ()
- Latest Translation Technology Trends To Watch In 2020
()
- New Tech Lets School Papers Practically Write Themselves
()
- How A True Crime Podcast Is Building Community For Those With Mental Illness
()
- Optimizing comfort for nurses in high-stress situations with sensors
()
- This Startup Makes MP3s Sound Like Live Music
()
- AI Literacy, or Why Understanding AI Will Help You Every Day
()
- Our Cyborg Future
()
- Activate This 'Bracelet of Silence,' and Alexa Can't Eavesdrop
()
- Wearable Microphone Jamming ()
- Principled Artificial Intelligence: Mapping Consensus in Ethical and Rights-Based Approaches to Principles for AI ()
- Wearable to spot Alzheimer's being developed
()
- Hacking my arm prosthesis to output CV so that it plugs into my synth: Thought-controlled music!
()
- Controversial facial recognition tool admittedly used by Toronto police
()
- EDoN : Can wearables revolutionise dementia research?
()
- Onera Bioimpedance Patch Uses Artificial Intelligence to Detect Sleep Apnea
()
- Meet AI XPRIZE Semifinalist Element Inc.
()

- The Future of Minds and Machines: How artificial intelligence can enhance collective intelligence
□ ()
- OrCam Read Features Overview
□ ()
- Welcome to Hapbee | Choose What You Feel
□ ()
- Smart Dublin explores how AI AND Social Media can help improve the city region
□ ()
- Translate this: How real-time translation breaks down barriers when you don't speak the language ()
- Google opens its latest Google Glass AR headset for direct purchase
□ ()
- U of T researchers' handheld 3D skin printer helps heal large, severe burns, study finds
□ ()
- Latest trends in medical monitoring devices and wearable health technology
□ ()
- Wearable Monitor Provides Continuous Blood Pressure Data
□ ()
- CTV News (clip) - Robot Reachout for Sick Children
□ ()
- Safety helmet for firefighters ()
- Star Trek: Picard Season 1 Episode 2 - First Contact Day
□ ()
- Google Translate will transcribe translations in real time on Android
□ ()
- The battle for ethical AI at the world's biggest machine-learning conference
□ ()
- Pokémon Go's live events drove nearly \$250 million in tourism revenue last year
□ ()
- A Japanese startup is weaving tradition with tech for a more sustainable fashion future
□ ()
- Aktiia - the complete blood pressure monitor
□ ()
- Portable Detection of Apnea and Hypopnea Events using Bio-Impedance of the Chest and Deep Learning ()
- Star Trek: Picard Season 1 Official Trailer
□ ()
- The Secretive Company That Might End Privacy as We Know It
□ ()
- 'Eyeborg' filmmaker can record 30 minutes of footage with his Terminator-style prosthetic EYE that glows red and has an embedded video camera ()

- LEROU- World's first finger simulated head massaging robot
()
- Principled Artificial Intelligence: A Map of Ethical and Rights-Based Approaches to Principles for AI (graphic) ()
- Translation gadgets in 2020 are nearly as good as Babel Fish
()
- How Augmented Reality Can Be Used for Writing Prompts
()
- The Future of Civic Engagement
()
- Team From UVM Builds the First Living Robots
()
- UVM and Tufts Team Builds First Living Robots
()
- Scientists at UVM, Tufts create 'living robots'
()
- NEON and CORE R3 Demo at CES 2020
()
- The apps you use on your phone could help diagnose your cognitive health
()
- How One Man's Superhuman Feat Inspired The World
()
- Ballie the rolling robot is Samsung's near-future vision of personal care
()
- Facial recognition at South Wales derby 'a step too far', says police chief
()
- It's Not CES Without Yet Another Million Fossil Smartwatches
()
- Get to know Withings ScanWatch at CES 2020
()
- A closer look at NEON at CES 2020
()
- CES 2020 - Canon Multi-Style Wearable Camera
()
- World premiere at CES - VR-powered TESLASUIT GLOVE
()
- Digital pills: a scoping review of the empirical literature and analysis of the ethical aspects
()
- Segway S-Pod brings Wall-E to real life
()
- Sarcos Guardian® XO® Full-Body Powered Exoskeleton: Alpha Unit Preview
()

- [CES 2020] Age of Experience | Samsung
□ ()
- Delta Airlines plans to equip employees with these powerful robotic exoskeletons
□ ()
- Atmos Fly Through
□ ()
- Atmos Faceware makes clean air an expensive accessory
□ ()
- CES 2020: Suunto 7 Outdoors Smartwatch | First Look
□ ()
- Nreal turns Android apps into AR - UploadVR @ CES
□ ()
- Need a friend? Samsung's new humanoid chatbots known as Neons can show emotions
□ ()
- [CES 2020] A waltz for Ballie | Samsung
□ ()
- [CES 2020 Keynote] Meet Your New Robotic Life Companions | Samsung
□ ()
- [CES 2020 Keynote] Creating a Better Place for All | Samsung
□ ()
- [CES 2020 Keynote] Step Into the Smart Home of the Future | Samsung
□ ()
- [CES 2020 Keynote] Offering More Personalized Care with Samsung Health Samsung
□ ()
- [CES 2020 Keynote] Trek the Himalayas From Home AR Fitness with GEMS | Samsung
□ ()
- CES 2020: Samsung Casually Shows Off AR Glasses In Exercise Demo
□ ()
- [CES 2020 Keynote] A Peek at the Smarter, More Convenient City of the Future | Samsung
□ ()
- Wearable AC
□ ()
- The Withings ScanWatch can spot an often-undiagnosed and very serious condition
□ ()
- Vuzix Labs Smart Swim Makes a Splash at CES2020
□ ()
- Introducing new Suunto 7!
□ ()
- CES2020 - Introducing Reachy the new open source interactive robot
□ ()
- IVANNOVATION Announces Development Of COVID-19 Response Translation System
□ ()

- Top 10 Business Communication Trends - Improve Communication in the Workplace
()
- InferKit: Text Generation
()
- Wearable Devices: Sociotechnical Imaginaries and Agential Capacities
()
- OMNI - The most advanced, hackable NFC Ring® ever!
()
- Augmental: Augmented Reality, Mixed Reality, and Virtual Reality Writer Services
()
- Data-Driven Educational Algorithms Pedagogical Framing ()
- Government Trends 2020 ()
- People think in problems: How Amsterdam is developing civic AI to address citizens' service requests ()
- Best AI Writing Assistant Software in 2020
()
- WritingAssistant ()
- Computer Guts and Swallowed Sensors: Ingestibles Made Palatable in an Era of Embodied Computing ()
- UsabilityHub - How to Conduct Open Text Analysis
()
- Will the Body become a Platform?: Body Networks, Datafied Bodies, and AI Futures
()
- WELT Smart Belt Pro Wins CES 2020 Innovation Award
()
- e-skin Sleep and Lounge
()
- Augmented Reality Is Helping Undo the Euro-Centric Version of U.S. History
()
- 'Snow Crash' TV Series Coming to HBO Max, Neal Stephenson to Executive Produce
()
- Ultraleap design concept: VR/AR content browser
()
- Researchers reconstruct spoken words as processed in nonhuman primate brains
()
- Decoding speech from spike-based neural population recordings in secondary auditory cortex of non-human primates - summary video ()
- AI R&D is booming, but general intelligence is still out of reach
()
- etectRx's ingestible adherence tracker system cleared by FDA
()

- What is AWS?
□ ()
- A Walk on the Frontier of Art, Where the Sky Is the Limit.
□ ()
- Greenhouse Recruiting Overview ()
□
- Microsoft's holiday ad shows off translation technology for dozens of languages (and reindeer)
□ ()
- Microsoft Holiday Ad 2019 – Holiday Magic: Lucy & the Reindeer
□ ()
- AMAZON'S RING PLANNED NEIGHBORHOOD "WATCH LISTS" BUILT ON FACIAL RECOGNITION ()
□
- Open-sourcing AI Habitat, an advanced simulation platform for embodied AI research
□ ()
- Soft neural implant allows scientists to manipulate brain cells via smartphone
□ ()
- NextMind - How it works
□ ()
- Haptic Skin: A virtual sense of touch
□ ()
- QuantumCapture TechDemo Interview
□ ()
- Seymourpowell's Atmosphère devices diffuse cosmetics at the user
□ ()
- A.I. Experiments: Precursors to a Digital Muse
□ ()
- Fashion fights facial recognition systems, via garish make-up, face-printed T-shirts, punk hair extensions ()
□
- Modeling patterns of smartphone usage and their relationship to cognitive health
□ ()
- Wearable Tech Improves Police Awareness and Safety
□ ()
- Apple's smart glasses said to launch in 2023, three years later than originally expected
□ ()
- A Wearable Wiretap
□ ()
- The Death Of Translation Memory In Localization: Three Key Takeaways And Key Advice
□ ()
- OpenAI has published the text-generating AI it said was too dangerous to share
□ ()
- NIST Haptic Interfaces Challenge Final Test on November 5th, 2019, Denver, CO
□ ()

- UBC becomes first 5G smart campus in Canada and a hub for related research
▫ ()
- GPT-2: 1.5B Release ()
▫ We must stop smiling our way towards a surveillance state
▫ ()
- Blade Runner: How well did the film predict 2019's tech?
▫ ()
- A.I. Experiments: Banter Bot
▫ ()
- A.I. Experiments: Between The Lines
▫ ()
- A Russian startup created a human-like robot for offices and airports
▫ ()
- Google Introduces Huge Universal Language Translation Model: 103 Languages Trained on Over 25 Billion Examples ()
▫ Misty II Is Here
▫ ()
- Sidewalk Labs document reveals company's early vision for data collection, tax powers, criminal justice ()
- Skip the New Terminator, and Watch This Unnerving Robo-Apocalypse Instead
▫ ()
- Robo-C | Promobot
▫ ()
- New Robot Makes Soldiers Obsolete (Corridor Digital)
▫ ()
- Euclid: One of the worlds most realistic and advanced humanoid robots, developed by Carl Strathearn ()
- Temp Pal
▫ ()
- Campaign to stop 'killer robots' takes peace mascot to UN
▫ ()
- DreamWalker: Substituting Real-World Walking Experiences with a Virtual Reality (video)
▫ ()
- 10 Spot robots pull a truck
▫ ()
- Pope launches eRosary wearable technology that tracks worshippers' prayers
▫ ()
- ADP Workforce Now Recruiting Management
▫ ()
- 'Invisibility cloak' that could hide tanks and troops looks closer to reality
▫ ()

- Next Generation: Get to know Valerie Daude
□ ()
- Sony Debuts New Wearable with B-to-B Mobile Health Platform
□ ()
- The US military is trying to read minds
□ ()
- A robot hand taught itself to solve a Rubik's Cube after creating its own training regime
□ ()
- Solving Rubik's Cube with a Robot Hand
□ ()
- Solving Rubik's Cube with a Robot Hand (video)
□ ()
- Apple wins smart ring patent covering Amazon Echo Loop-like wearables
□ ()
- Click To Pray eRosary - For Peace in the World
□ ()
- Pepe: A Social Robot that Teaches Hygiene Skills
□ ()
- The Next Word: Where will predictive text take us?
□ ()
- Fathom PRO Waitlist is now open!
□ ()
- Mind-controlled exoskeleton allows paralysed patient to move again
□ ()
- Best New VR Movies at Raindance
□ ()
- Jon Emmony designs "Europe's largest AR experience" for Selfridges
□ ()
- Google Helps Tell the Story of Stonewall in Augmented Reality
□ ()
- Stop Me if You've Heard This One: A Robot and a Team of Irish Scientists Walk Into a Senior Living Home
□ ()
- A Robot Making Friends in Eldercare
□ ()
- Exoskeleton Controlled by a Brain-Machine Interface
□ ()
- Amputees merge with their bionic leg
□ ()
- We'll soon be able to experience reality as we want it. But is that a good thing?
□ ()
- Phyjama: Physiological Sensing via Fiber-Enhanced Pyjamas
□ ()

- Breezy HR : Modern Hiring Software You'll Love
□ ()
- Echo Frames: Eyeglasses with Alexa
□ ()
- Artificial skin could help rehabilitation and enhance virtual reality
□ ()
- Get Into What You ♥
□ ()
- Artificial skin could help rehabilitation and enhance virtual reality (video)
□ ()
- QUANTIC GLOVE DETAIL
□ ()
- Hand Tracking on Oculus Quest - Oculus Connect 6
□ ()
- Facebook Shared Spaces | Oculus Connect 6
□ ()
- Amazon's tiny new smart ring the Echo Loop full reveal
□ ()
- Amazon Echo Frames hands-on
□ ()
- More Parkour Atlas ()
□ This new wearable tech is closing the gap between humans and cyborgs
□ ()
- Spot Launch
□ ()
- Facebook to Buy Startup for Controlling Computers With Your Mind
□ ()
- HTC VIVE Cosmos External Tracking Mod
□ ()
- CAM™ Short Introduction Video
□ ()
- Wearable tech connects the soldier of the future to HQ
□ ()
- This "Useless" Social Robot Wants to Succeed Where Others Failed
□ ()
- North Makes Focals Smart Glasses Available to Purchase Online
□ ()
- Introducing the Focals Showroom app
□ ()
- Facebook is working on AR glasses it thinks can replace your iPhone and Android
□ ()

- RideCheck: Connecting You with Help When You Need It | Safety at Uber | Uber
()
- Another AR headset startup closes its doors
()
- Introducing VIVE Cosmos - the most versatile premium PC VR system
()
- HTC Vive Cosmos VR headset first impressions
()
- Digital Falls AR Trailer - Selfridges
()
- Research Team Introduces 'Phyjama,' a Physiological Sensing Pajama, at International Wearable Technologies Conference ()
- The Story of HTC VIVE COSMOS
()
- Misty Is Serious Technology with Ian Bernstein and Morgan Bell
()
- Introducing Apple Watch Series 5
()
- Introducing iPhone 11 — Apple ()
- Introducing iPhone 11 Pro — Apple ()
- Apple Watch Series 5 hands-on
()
- HTC VIVE Focus Plus
()
- Hands-On with the Galaxy Fold
()
- The Most Incredible Gadget Apple Plans to Introduce This Fall Is Something You Never Saw Coming (Here's Why It's Brilliant) ()
- 10,000 baby boomers turn 65 in the US every day – can Silicon Valley help with 'happier ageing'?
()
- Augmented reality examples: 10 industries using AR to reshape business
()
- Human - AI Collaboration Framework and Case Studies
()
- Ian Unboxes Misty II in China
()
- Introductory to Squirrel AI Learning
()
- How I'm using AI to write my next novel
()
- Terminator: Dark Fate - Official Trailer (2019)
()

- Using Wi-Fi Like Sonar to Measure Speed and Distance of Indoor Movement
□ ()
- Augmented reality glasses may help people with low vision better navigate their environment
□ ()
- Artificial Intelligence as Smart Writing – A Technology Drive
□ ()
- Scurrying Roaches Help Robots Run
□ ()
- How Augmented Reality (AR) is Changing the Travel & Tourism Industry
□ ()
- Five Ways Augmented Reality Will Revolutionize the Way We Collaborate
□ ()
- Could wearable technology save your life?
□ ()
- Stay human in an information-driven environment | Leon Baauw | TEDxToulouse
□ ()
- Neighbors by Ring Android preview
□ ()
- AI is in danger of becoming too male – new research
□ ()
- This Wearable Translator Makes Understanding Any Language as Easy as Slipping on Headphones ()
□ ()
- Introducing Spectacles 3 from the creators of Snapchat
□ ()
- Snap's Spectacles 3 are made for augmented reality
□ ()
- Product Overview of the BambooHR Applicant Tracking System
□ ()
- Self-healing robots that 'feel pain'
□ ()
- Your Skype Translator calls may be heard by humans
□ ()
- Carl Strathearn Talk on BBC Stoke
□ ()
- How to navigate with the AR mode in Google Maps to find your way
□ ()
- Machine learning to help develop self-healing robots that 'feel pain'
□ ()
- FORM Swim Goggles – See your metrics while you swim
□ ()
- Elon Musk Wants to Hack Your Brain
□ ()

- [The New Fossil Gen 5 Smartwatch](#)
□ ()
- [Fossil Smartwatches For Every Style](#)
□ ()
- [5 Most Promising 3D Printed Organs for Transplant](#)
□ ()
- [China has started a grand experiment in AI education. It could reshape how the world learns.](#)
□ ()
- [Ethical and legal issues of ingestible electronic sensors](#)
□ ()
- [Neuroscientists decode brain speech signals into written text](#)
□ ()
- [Real-time decoding of question-and-answer speech dialogue using human cortical activity](#)
□ ()
- [Real-time decoding of question-and-answer speech dialogue using human cortical activity \(video\)](#)
□ ()
- [Facebook just published an update on its futuristic brain-typing project](#)
□ ()
- [Imagining a new interface: Hands-free communication without saying a word](#)
□ ()
- [Unraveling the Ethics of New Neurotechnologies](#)
□ ()
- [Our Turing Test for androids will judge how lifelike humanoid robots can be](#)
□ ()
- [Nesta - What are futures methods?](#)
□ ()
- [Microsoft to Help Build Next-Generation of Supercomputers, OpenAI Co-Founder Says](#)
□ ()
- [Kiki - Conscious, Learning Robot Sidekick](#)
□ ()
- [Convert Work Instructions to Digital AR Experiences with AR Instruct](#)
□ ()
- [Sony's wearable AC will arrive too late to save you from this year's heatwave](#)
□ ()
- [How Fiverr Works | Fiverr](#)
□ ()
- [The ethics of brain-computer interfaces](#)
□ ()
- [Building an Office Receptionist Skill on Misty](#)
□ ()
- [Nreal NRSDK 1.0 Beta - Build Mixed Reality Apps for Everyone](#)
□ ()

OpenAI forms exclusive computing partnership with Microsoft to build new Azure AI supercomputing technologies ()

Satya Nadella and Sam Altman discuss Microsoft and OpenAI partnership
()

REON POCKET

- ()
- Robots Will Be Part of the 2020 Olympics Experience in Tokyo
()
- The Promise and Pitfalls of Digital Medication
()
- A neuro-inspired artificial peripheral nervous system for scalable electronic skins
()
- Elon Musk's Neuralink presentation ()
Building Skills Using Misty's Sound Localization
()
- Boston Dynamics' robots are preparing to leave the lab - is the world ready?
()
- This jewelry is a brilliant shield against face-recognition intrusions
()
- Ella - intelligent video search engine
()
- Novel artificial nervous system gives robots an exceptional sense of touch
()
- Elon Musk unveils Neuralink's plans for brain-reading 'threads' and a robot to insert them
()
- An integrated brain-machine interface platform with thousands of channels (Neuralink White Paper) ()
- No limit: AI poker bot is first to beat professionals at multiplayer game
()
- Study explores how social movements can use virtual worlds
()
- Unconfirmed reports suggest Apple has killed AR glasses project (updated)
()
- Storing data in music
()
- Scientists 3D-print human skin and bone for Mars astronauts - CNET
()
- TEO, el robot que comunica en lengua de signos | UC3M
()
- Alita vs Androids Fight in the Valley Extended Scene - ALITA: BATTLE ANGEL (2019) Movie Clip
()

- ANA Business Class VR
 - ()
- A Tiny Jellyfish Robot Could Swim Inside the Bladder to Deliver Drugs
 - ()
- Spider-Man Far From Home: Spider-Man vs. Mysterio
 - ()
- Meet the Human-like Robot That Could Train You at Your Next Job
 - ()
- Wearable technology started by tracking steps; soon it may allow your boss to track your performance ()
 - ()
- 'It almost becomes a family member': Jibo robot owners brace for eventual shut down
 - ()
- The Pentagon has a laser that can identify people from a distance—by their heartbeat
 - ()
- Essence: Olfactory Interfaces for Unconscious Influence of Mood and Cognitive Performance
 - ()
- CMU DH Literacy Guidebook David Kaufer DocuScope
 - ()
- Listen to Firsthand Accounts of the Stonewall Riots in Augmented Reality
 - ()
- Vuzix Confirms New, Smaller Smartglasses Model with Fashion-Friendly Design
 - ()
- Magic Leap sues Nreal for allegedly stealing AR glasses design
 - ()
- The new age of personalised robotics
 - ()
- Retaining Talent With an Internal Mobility Program That Transcends Borders: A L'Oréal Success Story ()
 - ()
- That video of a robot getting beaten is fake, but feeling sorry for machines is no joke
 - ()
- This Robot Artist Just Became the First to Stage a Solo Exhibition. What Does That Say About Creativity? ()
 - ()
- Teslasuit Commercial 2019
 - ()
- How Adam Savage built a real Iron Man suit that flies
 - ()
- Boston Dynamics: New Robots Now Fight Back ()
 - ()
- Almond in action
 - ()
- Stanford Team Aims at Alexa and Siri With a Privacy-Minded Alternative
 - ()

- Artificial Intelligence Generates Humans' Faces Based on Their Voices
□ ()
- Facial recognition smart glasses could make public surveillance discreet and ubiquitous
□ ()
- Cyberpunk 2077 - Official Cinematic Trailer ft. Keanu Reeves | E3 2019
□ ()
- Ai-Da - Drawing
□ ()
- WWDC 2019 _ Full _ Introducing arkit 3
□ ()
- I Am Mother - Daughter Kills Mother
□ ()
- Realeyes raises \$12.4 million to help brands detect emotion using AI on facial expressions
□ ()
- How AI could become an extension of your mind | Arnav Kapur
□ ()
- Black Mirror Season 5 - Striking Vipers - First fight scene
□ ()
- Black Mirror Season 5 - Rachel, Jack and Ashley Too - Screaming robot doll scene
□ ()
- Digit: Concrete to Countryside
□ ()
- Media Cocreation With Nonhuman Systems (Part 6)
□ ()
- To Catch a Fake: Machine learning sniffs out its own machine-written propaganda
□ ()
- Spotify is building shared-queue Social Listening
□ ()
- The Technology That Transforms Us: From the Stone Age to the Computer Age
□ ()
- Robotics and American Sign Language
□ ()
- Scoop: Startup emerges from the ashes of AR headset maker Meta
□ ()
- Meta View, Inc Announces the Acquisition of Meta Company Assets; Hires Jay Wright as CEO
□ ()
- A digital 'dress' sold for \$9,500
□ ()
- What is Artificial Intelligence? ()
Speech2Face: Learning the Face Behind a Voice
□ ()

- A quicker eye for robotics to help in our cluttered, human environments
□ ()
- Amazon is working on a wearable that will read your emotions
□ ()
- Introducing the WHOOP Strap 3.0
□ ()
- How Spatial is using HoloLens 2 to collaborate
□ ()
- Artificial intelligence has been weaponized in China. That should be a wake-up call for the world
□ ()
- Glass Enterprise Edition 2: faster and more helpful
□ ()
- Glass Enterprise Edition 2: A hands-free device for smarter and faster hands-on work
□ ()
- Smartglasses Startup North Secures \$40 Million in New Funding, Report Says
□ ()
- AMBASSADOR by Waverly Labs ()
- Westworld Season 3 - Official Trailer (2020)
□ ()
- Washable, wearable battery-like devices could be woven directly into clothes
□ ()
- North Focals conversation mode silences smart glasses when you're chatting
□ ()
- Robotics engineers unveil 'Stevie II' – Ireland's first socially assistive AI robot
□ ()
- Introduction to Nesta
□ ()
- San Francisco becomes first city to bar police from using facial recognition
□ ()
- NASA - We Are Going
□ ()
- Introducing Lenovo ThinkReality
□ ()
- Review | Field Test: real-time, in-ear bilingual translator WT2 Plus impresses - but it may be overpriced ()
- AI can now defend itself against malicious messages hidden in speech
□ ()
- After Nearly a Decade of AWE, Founder Ori Inbar Unpacks the Past, Present, & Future of Augmented Reality ()
- I Am Mother Trailer
□ ()

- Digital Health Solutions in Detecting Alzheimer's Disease
()
- Collision-Detecting Suitcase, Wayfinding App Help Blind People Navigate Airports
()
- Show Your Hands: Smartwatches Sense Hand Activity
()
- Smartwatches Sense Hand Activity (CHI 2019)
()
- Spider Man Far From Home - Trailer
()
- Accelerating Human Reaction using Electrical Muscle Stimulation Without Compromising Agency
()
- Panic button jewelry helps save local woman's life
()
- Game of Thrones Presents: The Dead Must Die - A Magic Leap Encounter
()
- Mobile Face Recognition Solution by NNTC [ENG]
()
- Natural Language Processing at CitizenLab: how machine learning can transform citizen engagement projects ()
- Virtual Reality- Cultural Implications
()
- Synthetic speech generated from brain recordings ()
- SKIIOT: The Next Generation Skiing Analyzer
()
- Meet EVER3
()
- How Amazon automatically tracks and fires warehouse workers for 'productivity'
()
- Scientists Take a Step Toward Decoding Speech from the Brain
()
- Speech synthesis from neural decoding of spoken sentences
()
- Brain-computer interface successfully translates thought into synthesized speech
()
- Forget about artificial intelligence, extended intelligence is the future
()
- Vital Connect - Vista Solution
()
- Fooling automated surveillance cameras: adversarial patches to attack person detection
()

- Mush, Spot, Mush!
□ ()
- Walabot HOME- Automatic Fall Detection Device
□ ()
- Misty Robotics - Robots are Coming
□ ()
- Rokid Vision - Mixed Reality Glasses
□ ()
- The Future Of Writing
□ ()
- Do You Know What You've Given Up?
□ ()
- Butterfly is a baby wearable that can tell you when a diaper needs changing
□ ()
- Team Linked to Elon Musk Edges Closer to Brain Computers
□ ()
- Language Translation Apps in Health Care Settings: Expert Opinion
□ ()
- Afterlife | Interactive VR Film Trailer (2019)
□ ()
- Elements of AI - a free online course on the basics of AI
□ ()
- Sweati is a wearable patch that tracks glucose by analyzing your sweat
□ ()
- WHY BEAUTY3000 AND OTHER FUTURISTIC FILTERS ARE TAKING OVER SOCIAL MEDIA
□ ()
- Apple at Work — The Underdogs
□ ()
- Springer Nature publishes its first machine-generated book ()
- Why Your Startup Should Hire Freelance Writers Through ContentFly
□ ()
- [EYEWEAR SMART] GENTLE MONSTER x HUAWEI
□ ()
- Smart Garments - Headline Science
□ ()
- DISCRIMINATING SYSTEMS: Gender, Race, and Power in AI
□ ()
- Take Your Medicine: This \$1.5 Billion Health Startup's Smart Pills Keep Patients From Forgetting
□ ()
- Doom Patrol 1x7 - Cyborg's Suit System
□ ()

- Direct-to-consumer neurotechnologies lack sufficient oversight, say researchers
□ ()
- Handle Robot Reimagined for Logistics
□ ()
- Expert: VR Headsets Should Have Brain Interfaces
□ ()
- #HUAWEI X GENTLE MONSTER EYEWEAR ()
□ Huawei is releasing smart glasses in collaboration with Gentle Monster
□ ()
- Alexa needs a robot body to escape the confines of today's AI
□ ()
- Smart talking: are our devices threatening our privacy?
□ ()
- Love Death + Robots - Beyond the Aquila Rift Ending
□ ()
- The 10 Best Augmented Reality Smartglasses in 2019
□ ()
- US Military Buying Exoskeleton That Gives Humans Super Strength
□ ()
- Eyeborg Inspiration ()
- Hear what a genderless AI voice sounds like—and consider why it matters
□ ()
- Robotic Dreams, Robotic Realities: Why Is It So Hard to Build Profitable Robot Companies?
□ ()
- Love Death + Robots: 3 Robots - Basketball Scene
□ ()
- HoloMe - London Fashion Week 2019
□ ()
- Semtech and Sonova Create New Hearing Aid Solutions for Better IoT Connectivity
□ ()
- Meet HeartGuide ()
- Chatbots and Conversational Agents in Mental Health: A Review of the Psychiatric Landscape
□ ()
- AirPods: Our Complete Guide to Apple's Wireless Earphones
□ ()
- The Government Is Using the Most Vulnerable People to Test Facial Recognition Software
□ ()
- This Guy Spent a Whole Week In a VR Headset
□ ()
- Love Death + Robots - Sonnie's Edge: Khanivore vs. Turboraptor
□ ()

- How to use Manuscript Writer | SciNote
()
- The man who helped invent virtual assistants thinks they're doomed without a new AI approach
()
- Harry Potter: Wizards Unite first look — Warner Bros. and Niantic show off long-awaited mobile game
()
- Enabling Covert Body Area Network using Electro-Quasistatic Human Body Communication
()
- Top Apple analyst thinks Apple's smart glasses will enter mass production as soon as the end of this year
()
- Meet Q: The First Genderless Voice
()
- Zuckerberg Wants Facebook to Build a Mind-Reading Machine
()
- Bose Automotive: SmartDrive concept
()
- The promise of universal augmented reality
()
- Groundbreaking Augmented Reality Fashion Show Streamed to Global Audience
()
- Can Your Phone Be Your Therapist? Young People's Ethical Perspectives on the Use of Fully Automated Conversational Agents (Chatbots) in Mental Health Support
()
- Mini cheetah is the first four-legged robot to do a backflip
()
- The lonely death of Jibo, the social robot
()
- Jibo's Update, Goodbye message, and What's New
()
- The Case for Headsets - Considering the Modern Workplace
()
- Magic Leap CEO Rony Abovitz interview — The Magicverse will have an ethical foundation
()
- Hololens Collaboration Shows We Still Don't Understand The Future Of Work
()
- Backflipping MIT Mini Cheetah
()
- 10 Breakthrough Technologies 2019: How we'll invent the future, by Bill Gates
()
- How Does Grammarly Work?
()
- Google Translate mostly accurate in test with patient instructions
()

- Introducing Microsoft HoloLens 2 ()
- Introducing Dynamics 365 Remote Assist for HoloLens 2 and mobile devices
()
- MICROSOFT'S HOLOLENS 2: A \$3,500 MIXED REALITY HEADSET FOR THE FACTORY, NOT THE LIVING ROOM ()
- HoloLens 2: inside Microsoft's new headset
()
- Introducing Azure Kinect DK
()
- Microsoft HoloLens 2: Partner Spotlight with Philips
()
- HoloLens 2 AR Headset: On Stage Live Demonstration
()
- What is the MagicVerse (and why?)
()
- Meet Sub Inspector KP-BOT, the country's first humanoid RoboCop
()
- Microsoft workers protest \$480m HoloLens military deal: 'We did not sign up to develop weapons'
()
- Virtual Reality App for Live Operating Room Experiences for Surgical Education on Oculus Headsets ()
- Meet Sub Inspector KP-BOT, the country's first humanoid Robocop
()
- Doom Patrol - Robotman Origin Story
()
- Private Messaging from Anywhere with Focals Smart Glasses
()
- Beyond HoloLens: Microsoft expands its augmented-reality vision with iOS, Android apps
()
- China's CRISPR twins might have had their brains inadvertently enhanced
()
- India Just Swore in Its First Robot Police Officer
()
- Zitttrain and Zuckerberg discuss encryption, 'information fiduciaries' and targeted advertisements (clip) ()
- Could hackers 'brainjack' your memories in future?
()
- Facial Recognition Software Regularly Misgenders Trans People
()
- Eyeborg Upgrade
()

- Sora – The student reading app from OverDrive Education
()
- The Wandering Earth Trailer
()
- What is startup SummarizeBot working on? (Experiment stage)
()
- Is the era of artificial speech translation upon us?
()
- Black Mirror - Bandersnatch - Official Trailer
()
- An ageing world needs more resourceful robots
()
- Trust and consequences: China's evolving 'social credit system'
()
- An AI helped us write this article
()
- Can these smart glasses do what Google couldn't?
()
- LOVE DEATH + ROBOTS - Official Trailer
()
- CoinDesk Crypto-Economics Explorer
()
- Misty Robotics - Robot Valentine
()
- Opportunity: NASA Rover Completes Mars Mission
()
- How NASA's Opportunity and Spirit Rovers Changed Mars Exploration Forever
()
- Cybershoes VR Accessory Lets You Walk Through Your Favorite Virtual Reality Game
()
- AR WILL SPARK THE NEXT BIG TECH PLATFORM—CALL IT MIRRORWORLD
()
- Narrator AR - Kids handwriting app
()
- New Smart Pill Releases Insulin in the Stomach, Could Replace Injections for People with Type 1 Diabetes
()
- Microsoft Video Teases Likely HoloLens 2 Reveal at MWC Later This Month
()
- 2.24.19 #MWC19
()
- Open AR Cloud - Digitally upgrading our physical reality
()

- How AWS Is Changing Businesses Using Artificial Intelligence
 - ()
- Star Trek Discovery - Universal translator failure scene
 - ()
- A self-orienting millimeter-scale applicator (SOMA) for oral delivery of insulin and other biologics
 - ()
- You can now listen to an interactive Choose Your Own Adventure audiobook with Alexa
 - ()
- Scientists connect a human brain and 'rat cyborg' brain together ()
 - Human Mind Control of Rat Cyborg's Continuous Locomotion with Wireless Brain-to-Brain Interface ()
- Ellcie's Smartglasses Prevent Car Crashes by Detecting if You're Falling Asleep
 - ()
- Magic Leap & The Future of Graphic Novels | Madefire x Dave Gibbons
 - ()
- Madefire and Magic Leap show off augmented reality motion comics
 - ()
- Madefire debuts 3D motion comics on the Magic Leap One AR headset
 - ()
- Choose Your Own Adventure: An Audible Experience
 - ()
- 3D Printed Implant Restores Ankle Function
 - ()
- I Tried a VR App Meant to Replace Offices, and It Was Glorious
 - ()
- Jisc digital capabilities framework: The six elements defined
 - ()
- Making data understandable for all
 - ()
- Little Sophia by Hanson Robotics
 - ()
- Little Sophia by Hanson Robotics - Kickstarter
 - ()
- Canadian-made wearable tech monitoring astronauts' health in space
 - ()
- Columbia Engineers Translate Brain Signals Directly into Speech
 - ()
- Towards reconstructing intelligible speech from the human auditory cortex
 - ()
- Plessey - microLED Display Solutions
 - ()

- Seeing Is Believing: How Virtual Reality Is Changing Our Culture
()
- Body Heat Captured to Power Lightweight Wearables
()
- A Wearable All-Fabric Thermoelectric Generator
()
- Stellaris: Console Edition Pre-Order Trailer
()
- ISS Astronauts Use Magic Leap One to Prepare for Next Mission
()
- 'The goal is to automate us': welcome to the age of surveillance capitalism
()
- AR headset company Meta shutting down after assets sold to unknown company
()
- Facebook's AR Glasses May Be Getting Closer to Becoming a Reality
()
- Ready for take off... your next Uber: Electric planes flying at 200mph will pick you up from a car park by 2023
()
- IT'S TIME FOR A GOOGLE FITNESS WATCH
()
- The Science Behind Halo Sport
()
- MACHINA: Intelligent clothing for a better you
()
- [CHI'19] BBeep: A Sonic Collision Avoidance System for Blind Travellers and Nearby Pedestrians
()
- CES 2019: Wearable EEGSmart UMindSleep Sleep Tracker Breaks Cover
()
- Googly-Eyed Robots Are Coming to Hundreds of Grocery Stores
()
- Virtual Reality: Ethical Challenges and Dangers
()
- IBM's AI Machine Makes A Convincing Case That It's Mastering The Human Art Of Persuasion
()
- CoolWallet S - On The Go, Wherever You Go
()
- World's First Wearable Peritoneal Dialysis Device Receives FDA Breakthrough Status
()
- This adorable robot needs you more than you need it
()
- China's top AI scientist drives development of ethical guidelines
()

LG at CES 2019 - LG CLOi

- ()
- Text summarization and visualization using IBM Watson Studio
- ()
- The future of driving: From Disney and Audi's new 'Hololride' experience that puts VR games in every car to the latest in autonomous vehicles at CES ()
- Muse's Softband will help you meditate your way into a good night's sleep
- ()
- New Female-Founded Sex Tech Company, Lora DiCarlo Gives Special Sneak Peak of Upcoming Product at CES 2019 ()
- BeBop Data Glove Hands-On at CES 2019: Virtual and real worlds merge
- ()
- The Future is Now - Jetson's Motokicks (and Lora DiCarlo's Ose)
- ()
- Nreal Banks \$15 Million in Funding to Produce Fashionable Smartglasses with Plane Detection & Object Recognition ()
- Bell Nexus First Look at CES 2019: Uber's future people movers
- ()
- IBM Project Debater - Speech by Crowd
- ()
- CES 2019: Sophia the Robot is back, and she brought Little Sophia
- ()
- Indigenous VR experience Biidaaban imagines Toronto after reconciliation
- ()
- [CES 2019] Meet the Samsung Bots: Your Companions of the Future
- ()
- Muse Softband ()
- Lora DiCarlo says CES wrongly rescinded award for micro-robotic sex toy
- ()
- HTC Vive Pro Eye Hands-On: Eye tracking technology in virtual reality
- ()
- Jetson's Motokick Hover Shoes Are Terrifying and Awesome
- ()
- UBTech's Walker Robot ()
- Affectiva Emotion AI in the Kia Booth at CES 2019
- ()
- Samsung's New Robots and Exosuits First Look at CES 2019
- ()
- Google Assistant's interpreter mode translates 27 languages
- ()

- Omron® Healthcare officially launches HeartGuide™, the first wearable blood pressure monitor, with new digital health service, HeartAdvisor™ ()
- Five Machines by Yuxi Liu
()
- Designing alternative narratives of human-machine coexistence
()
- Muse® by Interaxon Inc. Announces New Premium Content Offering: Intelligent Voice Guidance with Biosignal Feedback and 100+ Meditations ()
- nreal light | First look from inside
()
- UBTech Walker Hands-On: The robot butler we all need at CES 2019
()
- holoride – Turning vehicles into moving theme parks
()
- [Hyundai at 2019 CES] ELEVATE : Walking Car Concept
()
- How to use Group FaceTime on your iPhone, iPad, or iPod Touch — Apple Support
()
- A Pop-Up Japanese Cafe With Robot Servers Remotely Controlled by People With Disabilities
()
- The leadless pacemaker: A game changer ()
- Sign Language Representation by TEO Humanoid Robot: End-User Interest, Comprehension and Satisfaction ()
- OhMiBod Launches Remote Intimacy App for Apple Watch at CES 2019
()
- Google wins U.S. approval for radar-based hand motion sensor
()
- Meet Withings' Move ECG, the world's first analog watch to record a medical-grade electrocardiogram ()
- Amazon Web Services: What is Artificial Intelligence?
()
- Instagram as a Composition Tool in the Secondary Language Arts Classroom
()
- Augmented Reality Navigation: Killer Feature for Your Mapping App
()
- WIPO Technology Trends 2019: Artificial Intelligence ()
- Language Models are Unsupervised Multitask Learners (OpenAI GPT-2)
()
- AI Writer ()
- Resurrection: Rembrandt, Turner, Monet, Vincent van Gogh, and Richard Parkes Bonington
()

- INDE'S AUGMENTED REALITY EXPERIENCE "RESURRECTED" REMBRANDT, MONET, AND VAN GOGH ()
- TalkToTransformer ()
- Old Narva ()
- MARS at the Tower of David ()
- Be here stories ()
- Dirigibles of Denali ()
- NONUMENT 01:The McKeldin Fountain ()
- AR High Line Exhibit by Aery ()
- Jeff Koons' Snapchat Sculptures ()
- Stonewall Forever ()
- Watch a behind-the-scenes view of Arya ()
- Sophia the Robot's Journey: Reflections on 2018, Final Episode ()
- Bellabeat's Time is a Hybrid Smartwatch that Also Predicts Your Stress ()
- Weight Loss: Researchers Develop Implantable Device that Simulates Food Inside Stomach ()
- Chinese schools enforce 'smart uniforms' with GPS tracking system to monitor students ()
- Chinese schools are using 'smart uniforms' to track their students' locations ()
- The Internet of Bodies: Life and Death in the Age of AI ()
- CES 2019: KIA PREPARES FOR POST-AUTONOMOUS DRIVING ERA WITH AI-BASED REAL-TIME EMOTION RECOGNITION TECHNOLOGY ()
- Luna: Moondust Garden by Funomena for Magic Leap | BTS Look ()
- How can AI amplify civic freedoms? ()
- Puma is Bringing Back its 80s Smart Shoe with Updated Technology ()
- LOVOT [] "LOVE STORY" ()

- Apple Watch Series 4 — How to stream Apple Music — Apple
()
- Strengthening Our Communities: Niantic Social Impact Report 2018 ()
Advanced applications of nanotechnology in veterinary medicine.
()
- Neurotechnology startup NextMind secures \$4.6 million to bring groundbreaking, noninvasive, AI-based, neural interface to the mass market ()
- OrCam MyMe: AI for Humans
()
- You can buy a wearable camera to track your social life
()
- Xiaoyou robots made by Canbot
()
- Telekinesis ()
Alita Battle Angel - Alita vs Cyborgs Fight Scene
()
- Fitness with the Fossil Smartwatch
()
- [lululab] How AI Skincare Assistant, LUMINI works?
()
- Bose Frames | Sunglasses. With a soundtrack.
()
- Astroskin - Space Grade Smart Garments
()
- BIOS raises \$4.5M to further develop its 'neural interface' and new ways to treat chronic medical conditions ()
- Amber Jae Slooten: The future of clothing
()
- New wearable device makes payments simple
()
- Implantable Technology: History, Controversies, and Social Implications
()
- Why AI Needs To Reflect Society
()
- Microsoft Selling 100,000 HoloLens to U.S Army for \$479 Million
()
- An ad agency created a “smart dress” to prove women get groped at clubs
()
- DataView VR
()
- Grimes - We Appreciate Power (Lyric Video)
()

- [Alibaba-backed augmented reality start-up makes driving look like a video game](#)
□ ()
- [Chinese Scientists Claim to Have Gene-Edited Human Babies For the First Time](#)
□ ()
- [A global investigation into medical device harm - Implant Files](#)
□ ()
- [Meet Zora, the Robot Caregiver](#)
□ ()
- [Sophia the Robot and Jimmy Sing a Duet of "Say Something"](#)
□ ()
- [T-Skin Trailer](#)
□ ()
- [Stellaris: Megacorp Expansion Trailer](#)
□ ()
- [Niantic to Use AR to Enhance World Tourism](#)
□ ()
- [How an artist used AI to make WDCH Dreams by Refik Anadol | Behind the Scenes](#)
□ ()
- [Learning to Love Robots](#)
□ ()
- [Restoring Sight: Clinical Progress Towards Australia's Bionic Eye](#)
□ ()
- [Introducing Avatar Chat on Magic Leap One | Feature Trailer](#)
□ ()
- [Deep Learning for Factory Automation with Cognex ViDi](#)
□ ()
- [Welcome to the awkward future of the open office](#)
□ ()
- [Democracy Earth - testnet.democracy.earth is LIVE](#)
□ ()
- [Believe it or not, this fire-proof exoskeleton isn't designed for space marines](#)
□ ()
- [Harry Potter: Wizards Unite | Coming 2019](#)
□ ()
- [Introducing Wonderscope: an augmented reality iOS app for kids](#)
□ ()
- [Distracted too often by your smartphone? This company thinks it can help](#)
□ ()
- [Fighting wildfires with artificial intelligence](#)
□ ()
- [A First Look at Light Field Lab's Futuristic Holographic Display](#)
□ ()

- Small Ontario company trying to win eyewear tech race where others have failed
()
- The Teslasuit literally shocked me | Beta Test
()
- Skiincore Heated Base Layer Kickstarter Video
()
- Burgerbot startup Creator hires inventor of Boston Dynamics' Big Dog
()
- China's Xinhua agency unveils AI news presenter
()
- A robot scientist will dream up new materials to advance computing and fight pollution
()
- Xinhua AI anchor presents CIIE news reports
()
- Diabetics Are Hacking Their Own Insulin Pumps
()
- A Sense of Wonder: How Within Is Evolving Storytelling in Augmented Reality
()
- What is Venmo? ()
- The Dr. AFib Review of the KardiaMobile and KardiaBand
()
- The world's most advanced social robot - Furhat Robotics
()
- Welcome to Ingress
()
- Elon Musk plans a truck he says looks like something out of 'Blade Runner'
()
- Introducing the Health Sensor Platform 2.0 (MAXREFDES101)
()
- Royole's FlexPai - the world's first foldable phone
()
- Happy with a 20% chance of sadness
()
- Creepy AI humanoid Sophia is granted the world's first robot VISA as she embarks on a world tour ()
- Why Are Robotics Companies Dying?
()
- Can Algorithms Reduce Inequality? | Rediet Abebe | TEDxLosGatos
()
- Muse 2: Meditation Made Easy (Mind, Heart, Breath, Body)
()

- Technology and the US Military
 - ()
- Brain Corp Explainer Video ()
 - It's Dangerous to Think Virtual Reality is an Empathy Machine
 - ()
 - Canadian firm says style is a focus for its wearable smart glasses
 - ()
 - Spatial - Collaborate from Anywhere in AR
 - ()
 - Amazon-Backed Smart Glasses For \$1,000: First Look
 - ()
 - The Journey to Stylish Smart Glasses
 - ()
 - Introducing Focals by North
 - ()
 - Hyundai brings wearable robotics to factories
 - ()
 - North is trying to become the Warby Parker of augmented reality glasses
 - ()
 - Are Focals the Smart Glasses You'll Finally Want to Wear?
 - ()
 - Custom-made smart glasses pick up where Google Glass left off
 - ()
 - FROM THALMIC LABS TO NORTH INC: Q & A WITH AARON GRANT
 - ()
 - Seeing is Believing: North Unveils Focals
 - ()
 - Collaborate Effectively | Grammarly Business
 - ()
 - This Week in XR: AWE EU Wrap Up, A China Scale VR Conference, Augmented TV, VR Bowling And More ()
 - Light Field Lab and OTOY Making the Star Trek Holodeck a Reality
 - ()
 - Oculus co-founder is leaving Facebook after cancellation of 'Rift 2' headset
 - ()
 - Who Will Teach Silicon Valley to Be Ethical?
 - ()
 - Humanoid Robot Successfully Delivers Philosophy Lecture to Over 100 Students
 - ()
 - The Techlash is Coming
 - ()

- 6D Feature Reel - Potential of the 6D Reality Platform
□ ()
- Text Summarization & Visualization using Watson
□ ()
- How To Stop Artificial Intelligence From Marginalizing Communities? | Timnit Gebru | TEDxCollegePark ()
□ ()
- MagiMask - Immersive, High Resolution Augmented Reality Headset
□ ()
- Playing ARise with MagiMask
□ ()
- IFA+ Summit 2018: Recap - That was IFA+ Summit 2018
□ ()
- UBTech Robotics Walker Introduction
□ ()
- Robot 'talks' to MPs about future of AI in the classroom
□ ()
- Visualix Street Mapping and Localization Accuracy Done With Two Phones
□ ()
- Sophia's Women In AI Address
□ ()
- The 'Internet of Bodies' is setting dangerous precedents
□ ()
- Smart Home Surveillance: Governments Tell Google's Nest To Hand Over Data 300 Times
□ ()
- Ending Sales of Myo, Preparing for the Future
□ ()
- Visualix AR Cloud Platform Looks to Give Enterprises the Ability to Virtually Map Their Facilities
□ ()
- Lone Shoe Lanes Trailer
□ ()
- Spot Robot Testing at Construction Sites
□ ()
- Parkour Atlas ()
□ ()
- Army Tests New Super Soldier Exoskeleton - Rhino
□ ()
- Introducing Wayfair Spaces, the First-Ever Interior Design and Room Planning App on Magic Leap One ()
□ ()
- da Vinci Surgical System
□ ()
- Chicago Should Reject a Proposal for Private-Sector Face Surveillance
□ ()

- RealWear Announces That Colgate-Palmolive to Roll Out HMT-1 Hands-Free Wearable Computers to 20 Manufacturing Sites in 11 Countries ()
- Kytera introduction ()
- Augmented Translations ()
- Isabel Pedersen at The Walrus Talks Humanity and Technology ()
- Houston bans “evil and sleazy” sex-robot brothel ()
- Police Use Fitbit Data to Charge 90-Year-Old Man in Stepdaughter’s Killing ()
- Philips SmartSleep: Put Your Sleep to Work ()
- What Frankenstein's Creature Can Really Tell Us About AI? ()
- When an AI Goes Full Jack Kerouac ()
- Watch this humanoid robot install drywall ()
- 'Start Here' podcast: FitBit helps identify murder suspect ()
- The Mobile Future of eXtended Reality (XR) ()
- Music: Not Impossible Highlights ()
- WEAR SPACE ()
- About OrCam MyEye 2 ()
- Augmented Reality – The Past, The Present and The Future ()
- A Study of the Use of Wearable Devices for Healthy and Enjoyable English as a Foreign Language Learning in Authentic Contexts ()
- Mechanism Design for Social Good (MD4SG) ()
- The first “social network” of brains lets three people transmit thoughts to each other’s heads ()
- BrainNet: A Multi-Person Brain-to-Brain Interface for Direct Collaboration Between Brains ()
- Datenbrille goes LIVE ()
- Why Audible? ()
- HRP-5P Humanoid Robot ()

Adyen wearable payments

- ()
- Researchers raise alarm over use of artificial intelligence in immigration and refugee decision-making ()
- Oculus Quest: Under the Hood ()
- Automatic On The Road - Gonzo AI Robot Writes Road Trip Novel ()
- The Future of Fashion ()
- Culturally Sensitive Robots Are Here to Care for the Elderly ()
- Sennheiser brings its spatial audio technology to AR ()
- Invent what's next: smart tattoos ()
- Robots and virtual reality in the Arctic: Tech-focused makerspace opens in Iqaluit ()
- No Fitbit, no insurance: is this the start of a major trend? ()
- A new approach to aged care: pseudo-suburbs, robotics and purposeful activity ()
- Meet the B.C. man who uses body-modifying technology to enhance physical capabilities ()
- Transhumanist Russ Fox shows his technological implants ()
- NORTH IS THALMIC'S SECRET SMART GLASSES PLAY ()
- "Robotics Skins" turn everyday objects into robots ()
- PLAYR's SmartCoach Tracking Technology ()
- The Ethics of Smart Pills and Self-Acting Devices: Autonomy, Truth-Telling, and Trust at the Dawn of Digital Medicine ()
- THALMIC HAS BEEN ISSUED US PATENTS FOR ITS HOLOGRAM LENSES AS COMPANY PREPS FOR LAUNCH ()
- 'Robotic Skins' turn everyday objects into robots ()
- Moxi Prototype from Diligent Robotics Starts Helping Out in Hospitals ()
- Moxi by Diligent Robotics (2018) ()

- Wearable heads-up display with integrated eye tracker (Patent US10078220B2)
□ ()
- Wearable heads-up display with integrated eye tracker and different optical power holograms (Patent US10078219B2) ()
- Shopify AR Makes Shopping in Augmented Reality a Reality for Small Businesses
□ ()
- A new reality? Putting Magic Leap One to the test
□ ()
- Facebook hopes to prove AR is more than selfie filters and games
□ ()
- The New Apple Watch Shows the Money Big Tech Sees in Health
□ ()
- StethoMe. My Home Stethoscope
□ ()
- Litigation gone digital: Ottawa experiments with artificial intelligence in tax cases
□ ()
- Shopify AR - PureCycles
□ ()
- Moodbeam Digital Story
□ ()
- Introducing Apple Watch Series 4 — Apple
□ ()
- Introducing iPhone XS, iPhone XS Max, and iPhone XR — Apple
□ ()
- We've cracked the brain's emotion code and it may help depression
□ ()
- Soon your doctor will be able to wirelessly track your health—even through walls
□ ()
- Montreal robot bartender serves up drink, song, dance and counsel
□ ()
- Introducing R1-B1, the world's first robot bartender
□ ()
- Wearable Ultrasound Patch Monitors Blood Pressure Deep Inside Body
□ ()
- 2018 Innovator Under 35: Sheng Xu
□ ()
- AMBEO Transparent Hearing | Sennheiser
□ ()
- Robots can now pick up any object after inspecting it
□ ()

- He's one of the only humans at work — and he loves it
()
- Meta Optimizes Its Structure in Response to the Business and Technology Demands of Augmented Reality ()
- Robots Teaching Themselves to See
()
- Burgers grown in a lab are heading to your plate. Will you bite?
()
- Technological Singularity - Isaac Arthur
()
- Elon Musk: I'm about to announce a 'Neuralink' product that connects your brain to computers
()
- Joe Rogan Experience #1169 - Elon Musk, human-machine symbiosis (clip)
()
- Ultra human-like robots are at the cutting edge of artificial intelligence - Sanctuary AI
()
- DARPA Announces \$2 Billion Campaign to Develop Next Wave of AI Technologies
()
- Left Unchecked, Artificial Intelligence Can Become Prejudiced All On Its Own
()
- VALLEY OF THE DOLLS: Future of intimacy?
()
- RIOT with Karen Palmer
()
- graffiti - AR camera
()
- 3 things you need to consider when designing AR Communication App
()
- Langogo AI – Powered By AI, Connected By Languages
()
- A Cyborg Cockroach Could Someday Save Your Life
()
- Indirect Reciprocity and the Evolution of Prejudicial Groups
()
- Sophia the Robot by Hanson Robotics
()
- CARESSES, the Flower that Taught Robots about Culture
()
- Digital Barriers - SmartVis Facial Recognition Overview
()
- This new AI can track 200 eye movements to determine your personality traits
()

- Development of machine translation technology for assisting health communication: A systematic review ()
- 'It's become a gold rush': Inside the race to create smart shoes, custom razors and high-tech devices for the over-65 crowd ()
- Sneaker company New Balance will use A.I. at New York fashion week to find ... unfashionable people ()
- VR film on transgender perspectives headed to Venice Film Festival ()
- Magic Leap Whale ()
- First in-home test of brain-computer communication by ALS patients offers promise amidst challenges ()
- The Blockchain As Medium and Message: McLuhan on the Gravitational Pull of Technology ()
- Affectiva and SoftBank Robotics Partner to Bolster Emotional Intelligence in Humanoid Robots ()
- Mobile Robots Cooperate to 3D Print Large Structures ()
- New sensor could help doctors monitor patient progress from a distance ()
- Research Brief: Researchers 3D print prototype for 'bionic eye' ()
- Styletto Global Launch | Signia hearing aids ()
- Avengers: Infinity War - Spider-Man Gets a New Suit ()
- In-body "GPS" Using Wireless Signals ()
- Enhanced 'listening skill' makes robot better at talking ()
- Kids connect with robot reading partners ()
- Reading socially: Transforming the in-home reading experience with a learning-companion robot ()
- Livio™ AI – the first hearing aid to track brain and body health ()
- Three Square Market CEO on implanting employees with microchips ()
- Chinese startup makes facial recognition glasses for police ()
- Systems, devices, and methods for wearable heads-up displays (Patent US10054788B2) ()

- What algorithmic art can teach us about artificial intelligence
()
- How Handsome used VR to test products for FedEx
()
- SEER has obtained real-time face-mirroring ability
()
- MIT researchers are developing AI for tracking sensors inside the body with wireless signals
()
- SEER: Simulative Emotional Expression Robot
()
- Large-Scale 3D Printing by a Team of Mobile Robots
()
- The “neuropolitics” consultants who hack voters’ brains
()
- FundamentalVR Tool Combines VR with Haptic Sensors to Make VR Surgery Feel Like Real Thing
()
- This robot maintains tender, unnerving eye contact
()
- Zoom Meetings
()
- There Will Never Be an Age of Artificial Intimacy
()
- Fusion: Full Body Surrogacy for Collaborative Communication
()
- Magic Leap One Review by hardcore dev
()
- Why Gene Editing Is the Next Food Revolution
()
- Plessey partners with Vuzix to develop next-generation AR Smart Glasses using MicroLED technology
()
- Microsoft’s AI can convert images into Chinese poetry
()
- Soon, Your Focus Will Find You—Where You Need It
()
- Everything You Need To Know About Sophia's Robot Love
()
- Magic Leap One first look: worth the hype?
()
- Sigur Rós in collaboration with Magic Leap Studios | Tónandi
()
- Vector by Anki | A Giant Roll Forward For Robotkind
()

- Using VR to Help Students Understand Cultural Differences
 - ()
- Video Chat Augmented Reality (AR) Games - Facebook
 - ()
- Meet the guy with four arms, two of which someone else controls in VR
 - ()
- "Reimagining Aging in the Mid 21st Century" - Andrew Sixsmith at #BCTECH Summit 2018 | Why Elder Care is the Next Billion-Dollar Market ()
 - ()
- Police in China are wearing facial-recognition glasses of LLVISION
 - ()
- A Fully Implantable Wireless ECoG 128-Channel Recording Device for Human Brain–Machine Interfaces: W-HERBS ()
 - ()
- Virtual reality program aims to help seniors with cognitive impairment exercise at home
 - ()
- The tech industry doesn't have a plan for dealing with bias in facial recognition
 - ()
- Ancient dreams of intelligent machines: 3,000 years of robots
 - ()
- How MR Turns Firstline Workers Into Change Agents ()
 - ()
- Systems, devices, and methods for eyebox expansion in wearable heads-up displays (Patent US10031338B2) ()
 - ()
- Meet Misty, the robot that could be from the Jetsons
 - ()
- Experiencing content: Heuristics for human-centered design for augmented reality
 - ()
- How real is the impact of artificial intelligence? The business information survey 2018
 - ()
- Virtual reality across cultures: can virtual reality help to think about our digital future?
 - ()
- The DolphinView headset lets you 'see' like your favorite sea creature
 - ()
- Alita: Battle Angel Official Trailer
 - ()
- NEXT EYE Prosthesis ()
 - ()
- Samsung Launches 4D Lunar Gravity VR Experience in New York City
 - ()
- Crazy Egg 101
 - ()
- ReverTome: Handheld Bioprinter
 - ()

- KUKA - The Heart of Smart Factories | The Future of Production
()
- Learning Dexterity: OpenAI's Dactyl System
()
- The Pentagon Wants to Bring Mind-Controlled Tech To Troops
()
- This Wearable Allows You To Control Machines With Your Mind
()
- Who Will Care for the Carers?
()
- Democracy Earth - Token Economics: Proof of Stake Democracy
()
- Pilot Translation System by Waverly Labs
()
- Oracle Talent Acquisition Cloud – Hire Quality, More Easily
()
- Facebook scandal: Who is selling your personal data?
()
- Robot restaurants won't take your job and food will be better
()
- Occupied VR Demo Reel
()
- Do Mental Health Chatbots Work?
()
- Hands-On with Meta's Meta Vision Augmented Reality App, Part 1
()
- Carmel Majidi: Electronic Tattoos for Wearable Computing: Stretchable, Robust, and Inexpensive
()
- 5 Ways to Use Chatbots for Internal Employees
()
- Sutu Curates Prosthetic Reality at Mod
()
- Facial Recognition And Law Enforcement: Are We Ready? | Mach | NBC News
()
- OSSIOfiber Intelligent Bone Regeneration Technology
()
- Codename: Neon - Real World Multiplayer AR Demo
()
- AuR, An Immersive Experience That Will Not Hijack Your Eyes Or Your Attention
()
- TrendHunter Quantum Capture Virtual Human Platforms
()

An Overview of National AI Strategies

- ()
- IBM to release world's largest annotation dataset for studying bias in facial analysis
- ()
- The Google Assistant can help you get things done over the phone
- ()
- What's WYSA? ()
- The Death of Reality - Tom Emrich, Partner (Super Ventures)
- ()
- Beyond bionics: how the future of prosthetics is redefining humanity
- ()
- SafeWander: Best Bed Alarm for Fall Prevention
- ()
- 2018 Imagine Cup World Finalist Showcase: Team smartARM
- ()
- Hopkins researcher develops electronic sensory glove for prosthetics
- ()
- Benjamin Hubert designs wearable device to track performance of aspiring footballers
- ()
- Mixed Reality: A New Dimension of Work
- ()
- Philips Releases New SmartSleep Headband That Uses Science to Help You Achieve Deep Sleep ()
- A robot cooks burgers at startup restaurant Creator
- ()
- Speech Through Skin: Haptic Communications Research
- ()
- A Prosthetic That Feels Pain
- ()
- Biohacker Who Implanted Transit Chip in Hand Evades Fine
- ()
- Comau MATE – HUMANufacturing experience
- ()
- CTRL Human Virtual Concierge Rachel
- ()
- Gaming becomes the latest addiction
- ()
- Purdue Phoneme Project Creates New Haptic Communications Future
- ()
- WestWorld Season 2 - Clementine's new power scene
- ()

- AI Learns the Art of Debate
()
- Shortening the Distance Between Family and Friends With Oculus Go
()
- Misty II Feature Breakdown: Mapping and Navigation
()
- Pulsante® Therapy for Cluster Headache ()
- AI Senses People Through Walls
()
- Artificial intelligence senses people through walls
()
- Cyberpunk 2077 E3 Trailer
()
- Leap Motion Paint
()
- What is Li-Fi? Everything you need to know
()
- Fallout 76 E3 Trailer
()
- Prof. Dr. Kevin Warwick - AI + humans = new form of super humans? | Rise of AI conference 2018 ()
- AR for the blind is straight out of Star Trek
()
- Augmented reality headsets give glimpse of living with eye disease
()
- The Golden-i Infinity Smart Screen
()
- RealWear Presenting at the 2018 AWE Press Conference
()
- Magic Leap Live | Ep. 002: Meet Magic Leap One
()
- The complicated truth about Sophia the robot — an almost human robot or a PR stunt
()
- Humanoid Robot Sophia - Almost Human Or PR Stunt?
()
- Using Wearable Devices for Remote Cardio-metabolic Health Monitoring in a Global Health Scenario ()
- World's First AR Audio Wearable + VPS
()
- Apple ARKit 2 demo at WWDC 2018
()

- The robot revolution is just beginning
□ ()
- The agony of Sophia, the world's first robot citizen condemned to a lifeless career in marketing
□ ()
- ODG's oxygen mask has an AR display to help save pilots' lives
□ ()
- Tracked and Fit: FitBits, brain games, and the quantified aging body
□ ()
- The RealWear HMT-1Z1
□ ()
- PEEEX LAUNCHES WITH ELTON JOHN PARTNERSHIP
□ ()
- World-first practical avatar platform, completed a field-ready model capable of remote operation with ultra-low latency
□ ()
- Smart earrings by peripherii for wire-free, hands-free, eyes-free connectivity
□ ()
- Zenbo B2B Service Kicks Off | ASUS
□ ()
- Varjo: Mixed Reality real-time test shoot
□ ()
- Beta Bionics: Who We Are
□ ()
- SOLO A Star Wars Story (Han Solo) New Scene Preview 8
□ ()
- Microsoft is creating an oracle for catching biased AI algorithms
□ ()
- Diabetes Technology Innovation Inspired By You
□ ()
- Detroit: Become Human - Kara Functionality
□ ()
- TechCrunch, Kuri is an adorable home robot
□ ()
- The ingestible bacterial-electronic sensor
□ ()
- Amazon Teams Up With Government to Deploy Dangerous New Facial Recognition Technology
□ ()
- AliveCor's KardiaBand, the EKG for Apple Watch
□ ()
- The World Will Be Painted With Data
□ ()
- Meet Kuri
□ ()

- Lisa Moren Brings Baltimore's Mckeldin Fountain Back to Life with Nonument 01
()
- MIX: The Smallest AR Glasses with Immersive 96°FoV (vol 2)
()
- Meet Sensate Pebble - world-first wearable device which tracks and decelerates stress in real-time ()
- Employers are monitoring computers, toilet breaks - even emotions. Is your boss watching you?
()
- Sophia The Robot Experiences Abu Dhabi | Etihad Airways
()
- Toshiba dynaEdge AR Smart Glasses
()
- Getting some air, Atlas?
()
- WeWALK: Revolutionary Smart Cane
()
- ProWritingAid: Your Personal Writing Coach
()
- Scholarcy - your digital research assistant
()
- Google demo shows how Android and iOS devices can share an augmented reality world
()
- Schweppes - The Dress for Respect
()
- Google Tour Creator: Create VR Tours
()
- 3D Wearable Bacteria
()
- Google Duplex: An AI System for Accomplishing Real-World Tasks Over the Phone
()
- Boulevard AR
()
- Microsoft HoloLens: Design spaces in real-world context with Microsoft Layout
()
- Microsoft HoloLens: Collaborate with Microsoft Remote Assist to solve problems faster
()
- Microsoft HoloLens: Partner Spotlight with ZF Transmissions
()
- Augmented Reality at Boston Cyberarts Gallery and More
()
- The \$1 Billion Company That's Building Wearable AI For Blind People
()

- Wireless Earpiece with Walkie-Talkie Functionality
□ ()
- Misty Launch Video
□ ()
- Can VR Teach Racial Empathy? | Mach | NBC News
□ ()
- Oculus Go Unboxing | Hugo Barra, VP/VR
□ ()
- Open Your Eyes | Oculus Go
□ ()
- LumiWatch turns your arm into a smartphone-sized touchscreen
□ ()
- How AR Now Makes Billions
□ ()
- The Flash: 4x20- Gipsy sends Cisco a Message ()
□ ()
- Oculus wants to make immersive virtual theater a reality
□ ()
- Let's discuss Tribeca's hit VR experience 'Jack'
□ ()
- WestWorld Season 2 - Investor demonstration scene
□ ()
- Apple's rumored AR & VR 'T288' headset may use 8K eyepieces, implement WiGig
□ ()
- Livall BH51M review
□ ()
- Avengers Infinity War - It's Nano Tech
□ ()
- New Snap Spectacles can take photos on land and in (shallow) water
□ ()
- New Spectacles. Made for Summer. ()
□ ()
- Disney's pneumatic 'Force Jacket' could be the key to awesome VR theme parks
□ ()
- Developing social robots for aging populations: A literature review of recent academic sources
□ ()
- augmen.tv by eyecandylab // The AR Lens for Video
□ ()
- Fiit brings boutique fitness classes and personal trainers to your home
□ ()
- Now You See It...”, Mixed Reality and Augmented Reality Art Exhibition at the Boston Cyberarts.
□ ()

- KINOVA - Achieve Extraordinary
()
- Amazon Is Said to Be Working on Another Big Bet: Home Robots
()
- Augmented Reality Is Transforming Museums
()
- Putting the NBA in Virtual Reality to the Test
()
- Do you know all 17 Sustainable Development Goals (SDGs)?
()
- Arion's smart insole is ready to track your run and help prevent injury
()
- Intel's stopping development of its Vaunt smart glasses
()
- Pawbo iPuppyGo review
()
- A Systematic Review of 10 Years of Augmented Reality Usability Studies: 2005 to 2014
()
- Casio relaunches its best Pro Trek smartwatch with a lower price
()
- This Neural Operating System Lets Paralyzed, Voiceless Patients Communicate
()
- THOUGHT-READING MACHINES AND THE DEATH OF LOVE
()
- A walk down Tel Aviv's new Independence Trail
()
- How we can use light to see deep inside our bodies and brains | Mary Lou Jepsen
()
- Eye Movements During Everyday Behavior Predict Personality Traits
()
- ODG's Newest Wearable Allows FedEx Pilots to Use Augmented Reality to Navigate Emergency Situations ()
- Sleepcore Max
()
- How Augmented Reality Will Project A New World Onto Our Windshields
()
- Technology that knows what you're feeling | Poppy Crum
()
- A new way to monitor vital signs (that can see through walls) | Dina Katabi
()
- Augmented Reality Trends ()

- Pokémon Go creator has big plans for AR gaming
□ ()
- Leap Motion: Project North Star Headset
□ ()
- Unveiling Project North Star
□ ()
- Our Journey to the North Star
□ ()
- LumiWatch: On-Arm Projected Graphics and Touch Input
□ ()
- Military-Funded Study Successfully Tests 'Prosthetic Memory' Brain Implants
□ ()
- Real-time language translation boosted by AI
□ ()
- Workday Recruiting ()
- AlterEgo: Interfacing with devices through silent speech
□ ()
- Computer system transcribes words users “speak silently” _ MIT News
□ ()
- Perception Engines (The Treachery of ImageNet) - Tom White
□ ()
- Biidaaban: First Light (Trailer)
□ ()
- MIT severs ties to company promoting fatal brain uploading
□ ()
- Lively Mobile Medical Alert with Fall Detection Helps Seniors Feel Safe | GreatCall
□ ()
- 1000 Cut Journey Official Trailer
□ ()
- Using 3D Worlds in Prison: Driving, Learning and Escape
□ ()
- THIS IS LONG-TERM CARE 2018
□ ()
- Layered: The Future of Augmented Reality
□ ()
- Both Apple and Samsung are working on Devices that will use transparent displays & support Augmented Reality ()
- Conservation technology: The next generation
□ ()
- A.I. Experiments: Emoji Scavenger Hunt
□ ()

- IBM's Visual Sensor Patent Is the AR Nightmare 'Black Mirror' Warned Us About
()
- Billy | Older Adult Care
()
- Office ARcade by Ubiquity6 ()
THIS STARTUP MAKES AUGMENTED REALITY SOCIAL—AND UBIQUITOUS
()
- Edit Reality Together - Ubiquity6
()
- Developing a hippocampal neural prosthetic to facilitate human memory encoding and recall
(Video abstract) ()
- United Robots explainer video
()
- Paintings Stolen in America's Biggest Art Heist Have Returned to Their Frames—Thanks to
Augmented Reality ()
- Leap Motion: Virtual Wearables
()
- DEVAR: Augmented Reality Platform for the Whole Family
()
- This tortoise shows kids that robot abuse is bad
()
- YOUAR Overview ()
Selerio - Creating a digital replica of your physical scene for AR
()
- The Measurement Gap: Augmented Reality In Retail
()
- China's New Frontiers in Dystopian Tech
()
- Avengers: Infinity War Trailer
()
- Nonsurgical Neural Interfaces Could Significantly Expand Use of Neurotechnology
()
- READY PLAYER ONE - Dreamer Trailer [HD]
()
- Ready Player One - Distracted Globe Experience (TheWaveVR)
()
- Blue Vision Labs - Introducing Collaborative Augmented Reality
()
- Magic Leap Patent Reveals Plans for Sign Language & Text Translation App
()
- Surviving Mars - Release Trailer
()

- Shelly, a Robot Capable of Restraining Children's Robot Abuse
()
- AR-Check ()
A startup is pitching a mind-uploading service that is “100 percent fatal”
()
- Introducing Fitbit Ace ()
Usabilla | Product Video
()
- Fast-forwarding a robotic future: \$10 million ANA Avatar XPRIZE is announced at SXSW
()
- Introduction to LifePod
()
- MondlyAR - learn languages in augmented reality
()
- Bring Laser Focus to Open Work Spaces with Wear Space | SXSW 2018
()
- Elon Musk Answers Your Questions! | SXSW 2018
()
- THE VISION of MELTIN
()
- Bose AR Glasses Hands-On at SXSW 2018
()
- Bose is carving out \$50 million for startups using its new audio-focused AR tech
()
- Ready Player One Hands-On at SXSW 2018
()
- Intel Labs Chief Reveals the Secrets to Taking Augmented Reality Mainstream
()
- Neural Mechanisms Of Behavioral Change In Young Adults With High-Functioning Autism
□ Receiving Virtual Reality Social Cognition Training: A Pilot Study ()
- How to Make A.I. That's Good for People
()
- Google Duo: Introducing video messages
()
- Loomo: Mini Transporter Meets Robot Sidekick
()
- Applying Machine Learning To User Research: 6 Machine Learning Methods To Yield User
□ Experience Insights ()
- Jibo Release Notes: v1.6.2
()
- AI will be the art movement of the 21st century
()

- Inside the LMS: How Canvas Supports Teaching and Learning in Higher Ed
()
- Digital Lifestyle | GreatCall
()
- XLOONG Sports Smart Glasses
()
- BBC - Civilisations AR: Preview
()
- How Spotify came to be worth billions
()
- A Company Wants to Put a Chip in Your Brain to Cure Disease
()
- Leap Motion: Hand Tracking
()
- Google's first camera isn't an evil all-seeing eye. Yet.
()
- We tested Clips, Google's new artificial intelligence camera, on cats
()
- FLIPPY IS HERE | Miso Robotics
()
- How to create empathy in VR
()
- All the futuristic technologies in 'Black Panther,' and how close they are to becoming reality
()
- Trimble XR10 With HoloLens 2 Announcement by Roz Buick at MWC Barcelona
()
- Gender Shades: Intersectional Accuracy Disparities in Commercial Gender Classification
()
- Do you see what I see? Researchers harness brain waves to reconstruct images of what we perceive ()
- Do you see what I see? Harnessing brain waves can help reconstruct mental images
()
- ARKit could bring your nightmares into your living room
()
- STRETCHABLE HEALTH SENSOR COULD IMPROVE MONITORING OF CHRONIC CONDITIONS ()
- Sensely Remote Patient Monitoring ()
- Anchor 3.0: The easiest way to make a podcast. Ever.
()
- Open Bionics Is Creating Affordable And Stylish 3D Printed Protheses
()

HOW AUGMENTED REALITY IS SHAPING THE FUTURE OF PLAY

□ ()

This MIT Startup Is Developing A Fitness Tracker For Your Brain

□ ()

Translate in Real-time with the World's First AI Translation Smartwatch

□ ()

Nvidia is creating surveillance cameras with built-in face recognition. Uh, great?

□ ()

AnyVision: Quality and Performance at one place

□ ()

Is an Anti-aging Pill on the Horizon?

□ ()

Welcome to the Uncanny Valley: how creepy robot dogs are on the rise

□ ()

The Most Important Trends in Translation Technology for 2018

□ ()

Boston Dynamics: Hey Buddy, Can You Give Me a Hand?

□ ()

World Leaders Gathered at a Secretive Meeting to Decide the Fate of AI

□ ()

Gender Shades - Joy Buolamwini at MIT Media Lab

□ ()

Chinese Police Add Facial Recognition Glasses to Their Surveillance Arsenal

□ ()

The House That Spied on Me

□ ()

Battleverse - Toronto's First Augmented Reality Arcade

□ ()

ZUMOKO: Augmented Reality for tourism

□ ()

Exclusive: Intel's new smart glasses hands-on

□ ()

INTEL MADE SMART GLASSES THAT LOOK NORMAL

□ ()

Florida Man Becomes First Person to Live With Advanced Mind-Controlled Robotic Arm

□ ()

Smart Jewelry & Accessories That Could Save Your Life!

□ ()

If Workers Slack Off, the Wristband Will Know. (And Amazon Has a Patent for It.)

□ ()

At the 2017 Sundance Film Festival: Simultaneous Collaboration with Augmented Reality

□ ()

- Drone-Augmented Human Vision: Exocentric Control for Drones Exploring Hidden Areas ()
- Progressive Lake Dash VR experience ()
- Black Box VR Brings Virtual Reality Fitness To The San Francisco Mass Market ()
- Re.Flex - Recovery made simple ()
- U.S. soldiers are revealing sensitive and dangerous information by jogging ()
- Black Panther - Kinetic Energy Film Clip ()
- SILENTMODE Powernap Audio Mask ()
- Waggit Smart Dog Health Wearable ()
- MyNotifi - Johnny Ross CEO MedHab ()
- This startup just got \$7 million to invent the holographic screen of the future ()
- Doctors Can Now Use Augmented Reality to Peek Under A Patient's Skin ()
- Democracy Earth - The Social Smart Contract Version 0.2 (an open source white paper) ()
- Under Armour's Olympic Speed Skating Suit Looks To Defeat Physics ()
- ProjectDR demonstration video ()
- JIBO the robot ()
- Artificial Intelligence is going to supercharge surveillance ()
- Does a New Japanese Robotic Wheelchair Offer “Answers to Problems Disabled People Don't Have”? ()
- What was Bitcoin, what will it be? The techno-economic imaginaries of a new money technology ()
- The Red Strings Club Trailer ()
- READY PLAYER ONE - See The Future ()
- Timeless App - Indiegogo Campaign 2018 ()

- Deep brain stimulation at Michigan Medicine
□ ()
- Spider-man shirt from Japanese startup works wonders
□ ()
- Spot-r: A New Approach to Construction Site Safety
□ ()
- Easier Yoga with Nadi X
□ ()
- Sarcos Robotics Overview
□ ()
- How Far Off Are We from the Digital Clones of 'Black Mirror'?
□ ()
- CES 2018 and the future of virtual reality (clip) - BBC Click
□ ()
- Nuheara CEO Justin Miller CES Interview 2018
□ ()
- MobileHelp CEO Rob Flippo talks #MobileHelpSmart, Powered by #Samsung
□ ()
- Philips Lifeline: How AutoAlert Works
□ ()
- Altered Carbon Official Trailer
□ ()
- Of course you can control your smart home with your underwear
□ ()
- 'My Special Aflac Duck' is a robot to help kids with cancer
□ ()
- Why You Shouldn't Upload Your Brain To A Computer | Polina Anikeeva | TEDxCambridgeSalon
□ ()
- #BellAirTaxi: The Future of Urban Air Transportation
□ ()
- Teslasuit - Full Body Haptic VR Suit
□ ()
- The Blade AR glasses fix Google Glass' big problems
□ ()
- Lenovo's Mirage Solo makes the case for standalone Daydream headsets
□ ()
- Lenovo Mirage Solo with Daydream
□ ()
- Lumus shows off the latest of its increasingly tiny augmented reality displays
□ ()
- Aeolus: Rosie the Robot has nothing on this smart home bot
□ ()

- Watch Sophia the robot walk for the first time
□ ()
- HTC VIVE Announces the VIVE Pro - CES 2018
□ ()
- Myant Launches SKIIN, a Digital Second Skin that Will Revolutionize the Way We Connect with Ourselves with IoT, AI and with Each Other ()
- HTC Vive Pro hands on
□ ()
- Nuheara Launches New Suite of Smart Personal Hearing Devices at CES 2018 in Las Vegas, USA ()
- My Special Aflac Duck
□ ()
- Reemo Smartwatch Highlights v2.2
□ ()
- The RUDY Companion Service for Seniors by INF Robotics Inc.
□ ()
- Xenoma builds smart clothing for dementia patients
□ ()
- This Ring Could Be The Future Of Augmented Reality
□ ()
- Real-time wearable translators put to the test in China - how did they do?
□ ()
- These sunglasses record video like Spectacles but can post straight to Facebook, YouTube, and Instagram ()
- Vuzix Blade™ Augmented Reality Smartglasses ()
- ACE Eyewear at Sonoma Raceway
□ ()
- Introduction to The AR Cloud
□ ()
- How I spent a day in Shenzhen without speaking Mandarin, thanks to these translation devices
□ ()
- BBC launches its first augmented reality app - Civilisations AR
□ ()
- AGO's ReBlink exhibit combines augmented reality and classic paintings
□ ()
- E-vone Smart Shoe - Fall Detection
□ ()
- Wearable Earpiece can Translate Language in Real Time
□ ()
- Quality Around Smartband
□ ()
- Aeolus Robotics: The Dream Comes To Life ()

- Deep Learning Based Sinogram Correction for Metal Artifact Reduction
()
- Charlie Fink's Metaverse: An AR Enabled Guide to VR & AR
()
- Mel's Wake - Signal Space Labs
()
- Hacking the Heist
()
- Centre for Media Transition: The Impact of Digital Platforms on News and Journalistic Content
()
- ReBlink ()
The Sanhadrin Trail
□ ()
The Independence Trail
□ ()
- Mirages & Miracles ()
Now You See It
□ ()
- ARlines of the City
□ ()
- MoMAR: Hello, We're from the Internet
□ ()
- The Monuments Project ()
The Black Monuments Project
□ ()
- America Is Covered in Confederate Statues. We Can Do Better — and Here's How
□ ()
- Carnuntum Augmented Reality Mobile Application
□ ()
- Mobile Lite: Portable Personal Emergency Response System
□ ()
- Epson Moverio BT-350: Bring your Exhibition to Life
□ ()
- Magic Leap One headset announced (CNET News)
□ ()
- What Happens When We Let Tech Care For Our Aging Parents
□ ()
- Social Payments: Innovation, Trust, Bitcoin, and the Sharing Economy
□ ()
- Omron EVOLV: Blood pressure monitoring on the move with your phone
□ ()

- Show it 2 Me - 360 Music Video
()
- The Great AI Paradox
()
- Chronolife - Real Time Intelligence for Healthcare (English)
()
- READY PLAYER ONE - Official Trailer 1 [HD]
()
- MyNotifi - Mollye Testimonial
()
- Scientists create stretchable battery made entirely out of fabric
()
- Black Mirror Season 4 - Official Trailer
()
- Medical Guardian Introducing the Exclusive Freedom Guardian - CES 2018
()
- Black Mirror Season 4 - Metalhead - Official Trailer
()
- I am AI Docuseries, Episode 1: AI with the Heart of a Composer - AIVA
()
- Black Mirror Season 4 - Hang the DJ - Official Trailer
()
- Brief story of YITUTech
()
- AWS re:Invent 2017 - Introducing Amazon Rekognition
()
- Facebook teaches AI to seek out suicidal users
()
- Black Mirror Season 4 - Black Museum - Official Trailer
()
- The Future is Here. Autonomous Security Robots.
()
- Black Mirror season 4: 'Crocodile' trailer will make you question your memories
()
- Black Mirror Season 4 - Crocodile - Official Trailer
()
- Black Mirror Season 4 - Arkangel - Official Trailer
()
- Black Mirror Season 4 - U.S.S. Callister - Official Trailer
()
- Experts: Artificial Intelligence Could Hijack Brain-Computer Interfaces
()

- The Trillion Dollar 3D Telepresence Gold Mine
□ ()
- Microsoft files a rash of patents on computer mind control
□ ()
- tmsuk RIDE-ROID RODEM / Robot maker
□ ()
- The Inspiration Behind IQbuds - Cofounder's Story
□ ()
- Spotify acquires online music studio Soundtrap as it goes after creators
□ ()
- Inside the Race to Hack the Human Brain
□ ()
- UTC students' research project controls drones using brainwaves
□ ()
- The 25 Best Inventions of 2017
□ ()
- Device to Cloud Computer Vision Demo Applications
□ ()
- HTC Vive Focus could be the next Daydream VR headset
□ ()
- Abilify MyCite® Overview ()
- Major research funding envisions eyesight restoration
□ ()
- Otsuka and Proteus® Announce the First U.S. FDA Approval of a Digital Medicine System: Abilify MyCite® (aripiprazole tablets with sensor) ()
- WHY JUSTICE LEAGUE'S CYBORG IS SO IMPORTANT TO DISABLED FANS
□ ()
- First Digital Pill Approved to Worries About Biomedical 'Big Brother'
□ ()
- Enter Cyborg | Justice League
□ ()
- ZEROi: One Hat To Rule Them All
□ ()
- Soundtrap | Collaborate.
□ ()
- This \$100-million Startup Plans to Put Chips Into Human Brains to Enhance Intelligence
□ ()
- Embodiment and Estrangement: Results from a First-in-Human "Intelligent BCI" Trial
□ ()
- Modern Love: Are We Ready for Intimacy With Robots?
□ ()

- JD.com Fully Automated Warehouse in Shanghai
()
- Overview of Wanderwatch features
()
- HireVue - Reimagining Pre-hire Assessments
()
- Four ethical priorities for neurotechnologies and AI
()
- When disability tech is just a marketing exercise
()
- TheWaveVR Early Access Launch Trailer
()
- Is It Possible To Benefit Society With Virtual Reality?
()
- Why Sign-Language Gloves Don't Help Deaf People
()
- Here's how 3D food printers are changing what we eat
()
- Welcome to 'AR City': Beta Augmented Reality Maps and Navigation by Blippar
()
- Ashok Goel - Jill Watson and Friends: Virtual Tutors for Online Education
()
- 2167: Indigenous Storytelling in VR (clip)
()
- Algorithms Identify People with Suicidal Thoughts
()
- TRANSAY - AI Instant Portable Traveler Translator
()
- Introducing the ToryTrack Hybrid Smartwatch
()
- The Rise of Conscious AI is Just Decades Away
()
- Sony's Aibo robot dog is back
()
- New research says Ava's fertility wearable could one day detect your pregnancy
()
- EMBR Wave ()
- Live longer safely at home with Sensara.
()
- Microsoft HoloLens: Mixed Reality in the Modern Workplace
()

- CARESSES culturally competent robot - First Integration Demo
()
- Anouk Wipprecht: Clothing as emotional interface
()
- Alice Wong - "Resisting Ableism: Disabled People and Human Gene Editing"
()
- Manager's Guide to Augmented Reality
()
- Shelley: Human-AI Collaborated Horror Stories
()
- 5G—It's Not Here Yet, But Closer Than You Think
()
- AI professor: 'I don't believe human society is ready for citizen robots' like Sophia
()
- Replika is Your New AI Friend
()
- Ubimax Frontline
()
- Who Trained Your A.I.?
()
- Saudi Arabia becomes first country to grant citizenship to a robot
()
- Neuromodulation to Treat Sleep Apnea: Top 10 Medical Innovations of 2018
()
- Robot Sophia speaks at Saudi Arabia's Future Investment Initiative
()
- Building Tomorrow's Robots
()
- Ying Gao's dresses become animated in the presence of strangers
()
- Meet Woebot! ()
- IQbuds - The World's Most Intelligent Wireless Earbuds
()
- The Future of Online AR Shopping with ODG Smart Glasses
()
- What is ConveyIQ Candidate Engagement Platform?
()
- Elon Musk's Neuralink – everything you need to know
()
- Bosch Augmented Reality for the automotive workshop
()

- Luna - VR Launch Trailer
()
- RealWear - Getting Started
()
- Introducing Sidewalk Toronto
()
- NeuroPace: How the RNS System Works
()
- The Future is Wearable - The Agenda With Steve Paikin
()
- Black Panther - Official Trailer
()
- AI implants will allow us to control our homes with our thoughts within 20 years, government report claims ()
- Translation technology is useful, but should not replace learning languages
()
- Spotify for Artists on iPhone
()
- IFA+ Summit 17: Erica Warp – Brain Wearables, 4 Sept 2017, The Next Level of Intelligence
()
- Oculus Santa Cruz Update ()
- Introducing Oculus Go
()
- Facebook unveils standalone VR headset, Oculus Go
()
- Embr Wave wants to tweak your body temperature from the wrist
()
- The Next Generation of Skylight
()
- Could the Google Clips camera be used to spy on you? Google says no.
()
- Multifunction data glasses with OLED microdisplays
()
- This AR headset bakes eye-tracking right into its OLED displays
()
- 'Our minds can be hijacked': the tech insiders who fear a smartphone dystopia
()
- How Blade Runner 2049 Prepares Us To Welcome Robots For Real
()
- Should You Leave Grandma With The Robot?
()

- Magic Leap | How It All Began

 - ()
- The Robot Tangy Facilitating Trivia Games: A Teambased User-Study with Long-Term Care Residents ()

 - ()
- Artist Vandalizes Virtual Koons Sculpture, Questioning Silicon Valley's Fake Public Space

 - ()
- Google introduces high-end wireless ear buds called Google Pixel Buds

 - ()
- THE GOOGLE CLIPS CAMERA PUTS AI BEHIND THE LENS

 - ()
- Google Clips | A new way to capture and save moments

 - ()
- Google shows off wireless headphones that it says can translate languages on the fly

 - ()
- Marty the robot rolls through the Giant Food Store

 - ()
- ADAM E2: The Mirror ()

 - ()
- A.I. Experiments: Teachable Machine

 - ()
- Snapchat Unites with Jeff Koons for a Globe-Spanning Augmented Reality Sculpture Project

 - ()
- OUR FITBITS, OUR (AGING)SELVES? DIGITAL SELF-TRACKING AND EMBODIED AGING

 - ()
- Care Watch Innolabs project

 - ()
- Feeling woozy? Time to check the tattoo

 - ()
- ULTRASONIC BRACELET AND RECEIVER FOR DETECTING POSITION IN 2D PLANE (Patent US20170278051A1) ()

 - ()
- Tattoos as medical condition monitors

 - ()
- Transforming Robots with Origami Exoskeletons

 - ()
- Silver Chain EMMR experience - Holographic Doctor

 - ()
- ArtPassport: How Virtual Reality Technology is Shaping Our Cultural Experiences

 - ()
- The Education of Brett the Robot

 - ()
- Mira AR headset startup grabs \$1M in new funding led by Greylock

 - ()

- Research sparks new way to predict movie-goers' facial expressions
 - ()
- IBM and Rice University Create Watson-Powered Robot to Improve Eldercare
 - ()
- WT2 Real-time Earphone Translator, now Live on Kickstarter!
 - ()
- Looxid Lab: Emotion Tracking for VR
 - ()
- Nike brings embedded NFC chip to connected NBA jerseys
 - ()
- BlackBerry and Timex enter into a patent-licensing agreement: Is a smartwatch launch imminent?
 - ()
- Meet the smartglasses that can control devices through nose gestures
 - ()
- Fitness wearables will soon diagnose by design, not by chance
 - ()
- Apple and Fitbit expected to boost sales of smartwatches and other wearable tech
 - ()
- Introducing the Nike NBA Connected Jersey
 - ()
- UMBC robotics student invents help for those with disabilities like hers
 - ()
- Meet Zorabots
 - ()
- What is neural lace?
 - ()
- Report of COMEST on Robotics Ethics
 - ()
- New Affectiva cloud API helps machines understand emotions in human speech
 - ()
- World's first talking sex robot is ready for her close-up
 - ()
- iPhone X — Introducing iPhone X — Apple
 - ()
- Apple Watch Series 3 Advertisement
 - ()
- Apple Watch Series 3 — Surf — Apple
 - ()
- Meet iPhone X — Apple ()
- Apple Watch — Dear Apple — Apple
 - ()

- Say Hej to IKEA Place
 - ()
- Hackers Have Already Started to Weaponize Artificial Intelligence
 - ()
- IOFIT Smart Golf Shoes
 - ()
- LGBT groups denounce 'dangerous' AI that uses your face to guess sexuality
 - ()
- New AI can guess whether you're gay or straight from a photograph
 - ()
- Loving AI Research Project with Sophia the Robot: Participant Reaction
 - ()
- Loving AI Research Project with Sophia the Robot: Participant Meditation Session
 - ()
- Loving AI Research Project with Sophia the Robot: Glitch
 - ()
- Creately - Diagramming Software for Super Fast Diagrams
 - ()
- Temi The Personal Robot
 - ()
- How Red Sox Used Tech, Step by Step, to Steal Signs From Yankees
 - ()
- LogicInk UV
 - ()
- Why it is significant that Venice Film Festival put VR on the bill
 - ()
- Boston Red Sox Used Apple Watches to Steal Signs Against Yankees
 - ()
- Facebook AI learns human reactions after watching hours of Skype
 - ()
- Researchers Propose Iron Man Style Flight for Humanoid Robot
 - ()
- How Cochlear Implants Work
 - ()
- Can robots take care of the elderly?
 - ()
- TruSense – Smart Home Technology for Seniors
 - ()
- Shadow of the Golem in Silicon Valley
 - ()
- Algorithm unlocks smartwatches that learn your every move
 - ()

- Could a Videogame Strengthen Your Aging Brain?
()
- Using your face to buy your lunch
()
- Would you measure everything you ate?
()
- Selfie app 'spots early signs of pancreatic cancer'
()
- Alipay rolls out world's first 'Smile to Pay' facial recognition system at KFC outlet in Hangzhou
()
- How to Regulate Artificial Intelligence
()
- Artificial Intelligence and Autonomous Systems: Why Principles Matter
()
- GOTYU_AI Security GPS tracker ()
- How the evolution of technology changed the way we listen to music
()
- Writing for Algorithmic Audiences ()
- Future Apple Watch straps might feature functional buttons, sense user touch
()
- A Bionic Lens Undergoing Clinical Trials Could Give You Superhuman Abilities In Two Years
()
- Sawyer Collaborative Robot Montage - Rethink Robotics
()
- Introducing ARCore ()
- World's First Bionic Pop Artist: You Should Be Able to Transcend Your Physical Body
()
- Introducing Fitbit Ionic ()
- How robots could help bridge the elder-care gap
()
- Completing the Circle of Care with CareMind
()
- Elon Musk's Neuralink Gets \$27 Million to Build Brain Computers
()
- Robotic exoskeletons show promise as tool to help kids with cerebral palsy walk easier
()
- The World's First Album Composed and Produced by an AI Has Been Unveiled
()
- Break Free | Taryn Southern (Official Music Video)
()
- UMBC Ph.D. Robotics Researcher #INTHELIMELIGHT
()

- Microsoft claims new speech recognition record, achieving a super-human 5.1% error rate
()
- Waveguide display with two-dimensional scanner (Patent US20170235143A1)
()
- Star Trek-style communicator hopes to break down cultural barriers
()
- Tiny robots crawl through mouse's stomach to heal ulcers
()
- Bullhorn Recruiting Software Overview
()
- FrontRow: Reinventing the Camera
()
- FrontRow is another high-end take on the idea of a wearable camera
()
- FrontRow Story Mode
()
- The robot that staves off loneliness for chronically ill children
()
- Please don't edit me out
()
- Learning Sleep From Wireless Signal
()
- Sougwen Chung, Drawing Operations Unit: Generation 2 (Memory), Collaboration, 2017
()
- Is The Future Of Art Augmented?
()
- Omega Ophthalmics is an eye implant platform with the power of continuous AR
()
- Alpine-Ready Polar Seal Smart Top Provides Heat On Demand With Touch Of A Button
()
- Artificial Intelligence for Citizen Services and Government
()
- Why robots are the way of the future, especially for the elderly
()
- The Amazing Ways Companies Use Virtual Reality for Business Success
()
- e-skin Kickstarter project ()
- iCyborg: Apple Just Announced The First Mass Market Cyborg Enhancement
()
- Empowering next-generation implantable brain interfaces | Timothy Constandinou
()

- Karen Palmer – The Future of Immersive Filmmaking
 - ()
 - Neuroreality: The New Reality is Coming. And It's a Brain Computer Interface.
 - ()
 - Meet Welbi - Your Personal Caregiver Assistant
 - ()
 - HoloLens 2 will have a custom AI chip designed by Microsoft
 - ()
 - iPhone 7 — The Rock x Siri Dominate the Day — Apple
 - ()
 - The story of Replika, the AI app that becomes you
 - ()
 - Google Glass 2.0 Is A Startling Second Act
 - ()
 - WHO GETS TO BE A CYBORG?
 - ()
 - Introducing the Mira Prism
 - ()
 - Augmedix Story: TriHealth ()
 - ORII - Your Voice Powered Smart Ring
 - ()
 - Machines with Brains - Season 1 Episode 5 - Why China is putting robots in nursing homes
 - ()
 - Scroll Process Video - an Augmented Reality Ring Controller
 - ()
 - Judge allows pacemaker data to be used in arson trial
 - ()
 - \$21.6 million funding from DARPA to build window into the brain
 - ()
 - Xiaomi Mi Smart Shoes review: Obsessively track your workouts
 - ()
 - Wearable device reveals consumer emotions
 - ()
 - The Language of Glove: Wireless gesture decoder with low-power and stretchable hybrid electronics ()
 - DARPA Wants Brain Implants That Record From 1 Million Neurons
 - ()
 - Brown to receive up to \$19M to engineer next-generation brain-computer interface
 - ()
 - Towards a High-Resolution, Implantable Neural Interface
 - ()

- Researchers Revolutionize Brain-Computer Interfaces Using Silicon Electronics
()
- Revolutionizing Brain-Computer Interfaces
()
- DARPA Invests \$18.3 Million In Brain Implant Startup That's Building 'A Modem For The Mind'
()
- Kino: Kinetic "Living" Jewelry for Dynamic Fashion
()
- The Art and Artificial Intelligence Lab
()
- LMX-001 Holographic waveguide display by Sony
()
- AI Can Now Produce Better Art Than Humans. Here's How.
()
- This former Google[X] exec is building a high-tech hat that she says will make telepathy possible in 8 years
()
- HoneyCo Connect
()
- Kickstarter_ZEROi
()
- Teaching Cultural Competencies Through Virtual Reality
()
- The ClearCompany Talent Management Platform
()
- BlueWillowSystems - Advanced Technology for Senior Care
()
- Elli.Q is companion robot that helps older adults engage in the digital world
()
- Lumus Augmented Reality - Mountain Bike
()
- Bluesmart Series 2 - Smart luggage system
()
- Care@Home Active
()
- The story of Sensate from BioSelf Technology
()
- Five Augmented Reality Experiences That Bring Museum Exhibits to Life
()
- Ready Player One Teaser
()
- Why Virtual Reality Is The Saving Grace Of Education
()
- Indigenous artists create virtual-reality vision of a future Canada
()

- WordAi Version 4
 - ()
- CAN: Creative Adversarial Networks Generating “Art” by Learning About Styles and Deviating from Style Norms ()
 - ()
- These Earbuds Give You Super Powers (Seriously)
 - ()
- Varjo: Redefining Reality
 - ()
- Super-Brainy Translation Tools Mean Language Barriers Are Falling Fast
 - ()
- Wearable Device Shows Potential as Non-Invasive Glaucoma Treatment
 - ()
- Inside the Museum Dedicated to Failed Gadgets: NBC Left Field
 - ()
- Tertill: The solar powered weeding robot for home gardens
 - ()
- Seeing AI app from Microsoft
 - ()
- Introducing ARKit: Augmented Reality for iOS
 - ()
- Project Kino ()
 - ()
- The Octogenarians Who Love Amazon’s Alexa
 - ()
- Humanoid Robot Argues That AI Technology Is 'Good For The World'
 - ()
- Bryan Johnson wants to put a chip in your brain | Code 2017
 - ()
- MYONTEC MBODY: THE FIRST SMART SHORTS ON THE MARKET
 - ()
- Scholar Spotlight: Using Nano Technology, Amay Bandodkar Creates Self-Healing Wearable Devices ()
 - ()
- Bill Maher & Tristan Harris - The Attention Economy
 - ()
- BI TAD - The Transdermal Alcohol Monitor
 - ()
- iTAG100 Intrinsically Safe Wi-Fi RFID Tag
 - ()
- Enabling Senior Living Independence with Qorvo's Senior Lifestyle System
 - ()
- WWDC 2017: Apple Introduces the HomePod | Fortune
 - ()
- BSXInsight ()
 - ()

- New Cancer Goggles Make Cancer Cells Easier to See
()
- Trying on the Solos cycling glasses: The Google Glass you'd actually wear
()
- Artificial Intelligence-Assisted Online Social Therapy for Youth Mental Health
()
- A Hong Kong art collective is making people think twice about society's obsession with wearables
()
- SwipeSense Knows if You Washed Your Hands
()
- Blueberry Pie Under the Martian Sky (2167)
()
- Nadi X posture correcting yoga pants are now on sale
()
- Meet Nest Cam IQ ()
- Can Virtual Reality Sessions Treat Chronic Pain? One Stanford Doctor Says Yes
()
- Sana's smart sleep goggles for insomniacs will be out in 2018
()
- MetaLimbs: Multiple Arms Interaction Metamorphism (2017)
()
- Are we about to witness the most unequal societies in history?
()
- CivaTech Oncology Inc. ® Offers New Technology to Fight Pancreatic Cancer
()
- Robot Hearts: medicine's new frontier
()
- Study offers guidance for targeting residual ovarian tumors
()
- AV1 – the robot for children with long-term illness
()
- Benjamin Button on Kickstarter
()
- Should Robots Have Rights?
()
- Benjamin Button: How it works? ()
- Implantable Silicon Chips Introduce a New Age of Haptic Feedback in Prosthetics
()
- The Dash Pro
()
- Expeditions AR - Bringing the world into the classroom
()

- Tech Adoption Climbs Among Older Adults - Pew Research Centre
□ ()
- 3-D Printing Technology Brings Bionic Abilities Within Our Grasp
□ ()
- ARM partners drive for brain-implantable chips
□ ()
- Invivio and Double Medical: Driving Innovative Implantable Devices Using PEEK-OPTIMA™ into China ()
- Researchers use digital pill to study medication adherence
□ ()
- UMMS researchers use digital pill to study medication adherence
□ ()
- National Intelligence Chief Says Smart Device Security Must Improve
□ ()
- Lowe's Innovation Labs and Virginia Tech: Exosuits
□ ()
- Fitbit Alta HR review
□ ()
- A New Medical Implant Uses Your Body's Fluids as Fuel
□ ()
- Exoskeleton Prevents Seniors From Falling
□ ()
- Weaponizing the Brain: Neuroscience Advancements Spark Debate
□ ()
- CarePredict - Empowering Better Senior Care
□ ()
- GTC 2017: "I Am AI" Opening in Keynote
□ ()
- Here One - The First 3-In-1 Wireless Smart Earbuds
□ ()
- Uber expands self-driving research to Canada amid US troubles
□ ()
- A Cheap, Simple Way to Make Anything a Touch Pad
□ ()
- These Tattoos Can Speak
□ ()
- This Device Translates Text To Braille in Real Time
□ ()
- KIT Wristband ()
- Corneal Implantable Devices Market: Opportunities and Forecasts, 2016-2024
□ ()

- Erica: 'I want to be more like a human'
()
- Sanhedrin Trail to be Israel's first interactive hiking path
()
- This Automatic Surfboard Can Jet Anywhere Without Waves
()
- Teen Designs a Breast Cancer-Detecting Bra After Almost Losing His Mom to the Disease
()
- Oculus Shuts Down Its Film Studio as Virtual Reality (VR) Still Struggles to Catch On
()
- Researchers Just Created Super-Light Wearable Tech That Dissolves in Vinegar
()
- Meet the North Sense
()
- This Pittsburgh startup wants to use AI to stop opioid relapse before it happens
()
- How a Tiny, Implantable Drug Could Prevent HIV
()
- Sent to Prison by a Software Program's Secret Algorithms
()
- The Worlds First Augmented Reality Art by Heather Day for Facebook Camera
()
- iBreve - The Wearable that fights Stress
()
- The Circle - Original Trailer
()
- In Connecticut Murder Case, a Fitbit Is a Silent Witness
()
- Wireless Power Could Enable Ingestible Electronics
()
- Researchers to provide chronic heart failure patients easy access to their own data
()
- Technocapitalist Disability Rhetoric: When Technology is Confused with Social Justice
()
- Telepathy Meets Medical Imaging — SXSW 2017
()
- Emfit QS
()
- With Neuralink, Elon Musk Promises Human-to-Human Telepathy. Don't Believe It.
()
- Draw Me Close
()

- Hololens WEMO Operator System - by TWNKLS
□ ()
- Neuralink and the Brain's Magical Future
□ ()
- Why I'm speaking about human genetic engineering as a Black woman with disabilities
□ ()
- U of M develops wearable technology to help autism
□ ()
- Sarcos Guardian™ XO® ()
- Hands-free typing: Facebook's brain-to-text initiative
□ ()
- Thync Relax Pro - Relax
□ ()
- Success in recognizing digits and monosyllables with high accuracy from brain activity measurement ()
- Murj wants to give data collection from implantable medical devices an upgrade
□ ()
- Facebook Reveals Augmented Reality, Virtual Reality & More At Annual F8 Conference
□ ()
- Swedish Startup Hub Epicenter Implants Microchips Under Employees' Skin
□ ()
- Treating Addiction with an App
□ ()
- Diversity and Design - Women in Wearables
□ ()
- Project Jacquard ()
- Tiny 'Organ Chips' Promise Big Boost to Testing of Food, Drugs
□ ()
- Qualcomm Tricorder XPRIZE ()
- Final Frontier - Qualcomm Tricorder XPRIZE
□ ()
- Meet Leka! - Focus on the features
□ ()
- How What You Wear Can Help You Avoid Surveillance
□ ()
- How close are we to Elon Musk's brain-computer interface?
□ ()
- Neuralink Could Help Humans Keep Up With AI
□ ()
- Mark O'Connell: To be a Machine | Cyborgs, Cryonics and Transhumanism
□ ()

- Toyota Launches Rental Service for the Welwalk WW-1000 Rehabilitation Assist Robot in Japan
()
- The Clutch Crutch
()
- Erica: Man Made
()
- Earbud lets you control your phone with a wink or smile
()
- How to Fool Face Recognition
()
- Virtual reality: potential pitfalls and how to avoid them
()
- Future of AI Cities on Display at ISC West 2017
()
- Boeing works with Upskill to Cut Production Time by 25%
()
- Guardian Solution by Seeing Machines
()
- How Would Immortality Change the Way We Live?
()
- We can remember it for you wholesale; Brains and computers
()
- This Tattoo Ink Changes Colours to Monitor Your Health
()
- Vincense PMP ()
- How Technology Can Facilitate the 4 Pillars of Aging
()
- 'T2 Trainspotting' Nostalgia Interview ()
- Star Trek's Holodeck: from science fiction to a new reality
()
- Elon Musk's Neuralink will plug AI into your brain
()
- This Tiny Device Is a 'Game Changer' for People Facing Blindness
()
- Looxid Labs VR Analytics Introduction
()
- Elon Musk Launches Neuralink to Connect Brains With Computers
()
- Keep a close watch on patients with the Philips wearable biosensor
()
- Elon Musk's Billion-Dollar Crusade to Stop the A.I. Apocalypse
()

- People won't stop staring at their phones, so a Dutch town put traffic lights on the ground
()
- Who Owns Your Face?
()
- This sensory wearable is designed for flirting ()
- Augmented Reality: Nostalgic Escape, or Legal Nightmare?
()
- Spire: The Only Wearable Proven to Decrease Stress
()
- A professor built an AI teaching assistant for his courses — and it could shape the future of education ()
- Spinach leaves can carry blood to grow human tissue
()
- "French Art Exhibit 'Mirages & Miracles' Combines Sculptures, Drawings & AR."
()
- Bigmotion: Wearable IoT for Elder Care
()
- Parsley and other plants lend form to human stem cell scaffolds
()
- IBM Watson presents Soul Machines, LENDIT Conference 2017
()
- Lumos Light-Up Bike Helmet Has Built-In Turn Signals
()
- It Is Yesterday
()
- A Brain Implant Is Helping a Paralyzed Monkey Walk Again
()
- Wearable tech has to be really good or really wearable
()
- Virtual Reality for Experiencing other Cultures
()
- A New AI Can Write Music as Well as a Human Composer
()
- Introducing Avegant Light Field ()
- Brain-controlled robots
()
- Could This Hat-Camera Combo Be Google's Next Hit?
()
- This Bracelet Lets A Dad Feel What It's Like To Be Pregnant ... In His Wrist
()
- Social Textiles: Social Affordances and Icebreaking Interactions Through Wearable Social Messaging ()

- Why Augmented Reality Will Be the Next Revolution in Retail
()
- These High-Tech Surgery Goggles Can Spot Glowing Cancer Cells
()
- dorsaVi ViMove - Assessing Movement & Muscle Activity
()
- Loop11 - Usability testing as it should be
()
- Paradromics ()
- KERNEL IS TRYING TO HACK THE HUMAN BRAIN — BUT NEUROSCIENCE HAS A LONG WAY TO GO ()
- Momentum Control of an Underactuated Humanoid Flying Robot
()
- STRIVR: All Star Promo
()
- Stanford researchers develop brain-controlled typing for people with paralysis
()
- Data that's Easy to Stomach
()
- Memory Editing Technology Will Give Us Perfect Recall and Let Us Alter Memories at Will
()
- Should We Die? ()
- Canadian App Developer Seeking 600 Stories for Indigenous 'Wikiupedia'.
()
- Electric Stimulation shirt by Myant, for regaining lost motor function
()
- Deep neural networks are more accurate than humans at detecting sexual orientation from facial images ()
- Geeny Consumer IoT: Elderly Care ()
- Deaf Culture Is Shifting As Hearing Tech Gains Traction
()
- NFL quarterbacks are using VR to try to be the next Tom Brady | Recode
()
- Instant Translation Tech Spreads The Love
()
- Engineers harness stomach acid to power tiny sensors
()
- Holographic Advertisements Are Here
()
- Engineers harness stomach acid to power tiny sensors
()

- Onitor Track - Intelligent Heart Rate Activity Monitor
()
- RealWear's HMT-1 HD
()
- Amper Music: AI Music Composer
()
- The rise of femtech: women, technology, and Trump
()
- Getting under your skin: What embeddable technology could mean for the future of business
()
- Ripple - The future of dating
()
- 10 Reasons To Use Virtual Reality In The Classroom
()
- The Disablist Nature of Desiring Perfection in Gattaca
()
- Mio SLICE - A smarter, simpler way to track all activity
()
- Sygnal Fitness T-Shirt
()
- Scewo - Wheelchair Mobility of Tomorrow
()
- iBoy - Original Trailer
()
- 3dRudder Hands-Free Mouse Foot Controller
()
- This lifelike robot could be straight out of 'Westworld'
()
- TRiLOC Dementia GPS
()
- MICHAEL PAGE : NOSTALGIA KILLS
()
- HOW VIRTUAL REALITY IS CHANGING EDUCATION
()
- Development of a Wearable Device for Sign Language Recognition
()
- Microsoft Xiaolce
()
- Moticon OpenGo in use with FC Ingolstadt
()
- Soft Exosuit Economies: Understanding the Costs of Lightening the Load
()

- Wearable Sensor Aims to Flag When You're Getting Sick
□ ()
- Continuous Authentication for Voice Assistants
□ ()
- Human Organs-on-Chips: Harvard Develops Microchips Lined with Living Cells to Revolutionize Medicine ()
□ ()
- Robot tells MPs: "I am Pepper and I am a resident robot at Middlesex University"
□ ()
- Experience Motherhood with the Hugbelt - Huggies®
□ ()
- ELLIQ - The active aging companion
□ ()
- Lynx: The First Video-Enabled Humanoid Robot with Amazon Alexa
□ ()
- Engineers Have Created Biocompatible Microrobots That Can be Implanted Into the Human Body
□ ()
- Meet Elvie - The Award Winning Exercise Tracker for your Pelvic Floor
□ ()
- Under Armour Smart Shoes - CES 2017
□ ()
- Smart glove helps stroke patients rehabilitate
□ ()
- Vitalacy system in a hospital setting
□ ()
- Vayyar's 3D Sensor Technology - Smart Home
□ ()
- Meet iPal: a robot companion for kids and the elderly
□ ()
- Meet PogoCam! ()
□ ()
- PKvitality K'Track Glucose ()
□ ()
- Introducing Motiv Ring
□ ()
- Bloomlife Smart Pregnancy Tracker
□ ()
- Big Data in Organizations and the Role of Human Resource Management: a complex systems theory-based conceptualization ()
□ ()
- Nostalgic Media: Saving Old Memories Since 1989
□ ()
- Realbotix: Harmony AI Application
□ ()
- Florio Health Platform
□ ()

- Festy ()
- **Akulik Amauti, 2017**
- Artifact no. 2017.0010
- Canada Science and Technology Museum
- ()
- Representing Posthuman Embodiment: Considering Disability and the Case of Aimee Mullins
- ()
- A case study on older adults' long-term use of an activity tracker
- ()
- AR Studio - Facebook
- ()
- Indigenous Virtual Futures during Canada on Screen: the 2167 project
- ()
- Omega Ophthalmics - The Gemini Refractive Capsule
- ()
- Pixium - PRIMA animation 2017
- ()
- Resurrection: Goodbye Rhino ()
- Goodbye Rhinos: THE LAST THREE NORTHERN WHITE RHINOS TO BE "DIGITALLY RESURRECTED" IN NEW YORK USING AUGMENTED REALITY ()
- Prosthetic Reality ()
- Memory of Amnesia
- ()
- Wikiup ()
- Ethically Aligned Design: A Vision for Prioritizing Human Wellbeing with Artificial Intelligence and Autonomous Systems, Version 2 ()
- Vandalized Balloon Dog
- ()
- Heritage in Motion - The Speaking Celt
- ()
- Civic Engagement: How Can Digital Technologies Underpin Citizen-Powered Democracies?
- ()
- Occlly: Your Wearable Personal Safety Device
- ()
- OF WOMAN BORG: BIONIC BETTIES, RADICAL ROBOTS, AND THE EVOLUTION OF THE ARTIFICIAL WOMAN ()
- Expand Your World by "Seeing the Unseeable" - Retinal Imaging Laser Eyewear: the Smart Eyewear that Projects Images onto the Retina (Part II) ()
- Building Jarvis ()
- Connected Mine Solution - Smart Helmet Clip
- ()

- Expand Your World by "Seeing the Unseeable" - Retinal Imaging Laser Eyewear: the Smart Eyewear that Projects Images onto the Retina (Part I) ()
- Naptime Indiegogo Campaign Video ()
- Ethically Aligned Design: A Vision for Prioritizing Human Wellbeing with Artificial Intelligence and Autonomous Systems, Version 1 ()
- Elderly dementia sufferers are tagged with BARCODES in Japan so they can be identified and returned to relatives if they get lost ()
- Sociology of the docile body: Biotech constancy and its potential to enslave ()
- Spider-Man Homecoming Trailer ()
- EverySight Raptor AR Glasses ()
- This Invention Helped Me Write Again ()
- The Bioethics of Enhancement: Transhumanism, Disability, and Biopolitics (book) ()
- Information tailoring and framing in wearable health communication ()
- Introducing Amazon Go and the world's most advanced shopping technology ()
- Playing a Computer Game with Brain Stimulation ()
- No peeking: Humans play computer game using only direct brain stimulation ()
- Lief - Smart patch that fights stress ()
- Blade Runner 2049 Official Teaser Trailer (2017 Release) ()
- The Dawn of the 'Tryborg' ()
- Lamson RoboCart at Aged Care ()
- Waverly Labs: Breaking Down Language Barriers to Improve How Healthcare Providers Deliver Care ()
- Virtual reality is here—and with it, perhaps, the possibility of the complete physical experience of killing someone, without harming a soul ()
- Sophia Awakens Episode 1 ()
- Sophia Awakens Episode 2 ()
- Anti-Surveillance Eyewear. - Privacy - Facial Recognition - Reflectacles Ghost. ()

- ili - It Will Change the Way You Travel
()
- Sqord Pod - Play Well Together. Live Well Together.
()
- WestWorld Season 2 - Bernard is a host scene
()
- Astro 430 Handheld Tracking System for Sporting Dogs
()
- Introducing ALTRUIS X ()
- The Real Cost of Making Friends with Robots
()
- Controversial surgeon behind world's first human HEAD transplant reveals virtual reality system to help prepare patients ()
- BodyTrak ()
- Disney's new short film before Moana goes inside the human body
()
- Humetrix ()
- Tesla Autopilot Full Self-Driving Hardware (Neighborhood Long)
()
- The digitization of a pill
()
- Kigo smart GPS watch for kids
()
- Apple Is Thinking About Creating Smart Glasses, and They Could Be Here by 2018
()
- Navigating a 2D Virtual World Using Direct Brain Stimulation
()
- BodyTel ()
- Introducing the Hybrid Smartwatch | Kate Spade New York
()
- A.I. Experiments: Quick, Draw!
()
- A.I. Experiments: Making it easier for anyone to explore A.I.
()
- Apple Said to Explore Smart Glasses
()
- Paralyzed monkey walks again after brain spine implant
()
- Nimb: A Smart Ring that Helps to Keep You Safe and Sound
()
- Taylorism, the European Science of Work, and the Quantified Self at Work
()

- Atheer AiR Glasses Demo Video ()
- emotix | Meet Miko — India's First Companion Robot | Smartphone Enabled ()
- Lively Wearable: Senior Fitness Tracker & Urgent Response Device in One | GreatCall ()
- REFLEKT ONE Augmented Reality Platform ()
- Neuroethics in the Age of Brain Projects ()
- Introducing Microsoft Teams ()
- A Doctor under Your Skin: Wearable Medical Devices in India, Brazil, and China ()
- This Exoskeleton Enhances Your Strength ()
- How I'm fighting bias in algorithms | Joy Buolamwini ()
- A teaching assistant named Jill Watson | Ashok Goel | TEDxSanFrancisco ()
- A clear view: How a local startup is building a better bionic eye (a-clear-view-how-a-local-startup-is-building-a-better-bionic-eye)
- The Attention Economy - How They Addict Us ()
- AIVA - "Genesis" Symphonic Fantasy in A minor, Op. 21 ()
- Vue - Everyday Smart Glasses ()
- Kinematix Tune ()
- SCRAM GPS® ()
- Digital Smell Interface ()
- Black Mirror- Nosedive - Airport scene ()
- Black Mirror Season 3 - PlayTest - Introducing Saito Gemu ()
- Can Google's Pixel Overtake iPhone's Cultural Cult? ()
- Force Impact Technologies Presents the FITGuard ()
- Vice MOTHERBOARD covers Project UKI (now VivoKey) ()

- A Reboot For Wheelchair That Can Stand Up And Climb Stairs
()
- How to Make your Own Robotic Cocktail Dress
()
- Manulife Vitality: Tracking Activities
()
- Make broccoli taste like CHOCOLATE: Incredible device tricks taste buds into thinking bland food is delicious ()
- Roto VR Chair
()
- Understanding bitcoin currency and blockchain technology as a media system
()
- Findster Duo - The GPS Pet Tracker Free of Monthly Fees
()
- Sounds from the 90s
()
- Narrative ending sales and support of Narrative Clip
()
- Enchroma, Inc. ()
- ShotTracker TEAM Product Overview
()
- Silkworms Spin Super-Silk After Eating Carbon Nanotubes and Graphenes
()
- This Smart Vest Lets the Deaf 'Hear' With their Skin
()
- Black Mirror - Season 3 - Official Trailer
()
- Story of the Spring-Summer 2017 Ready-to-Wear CHANEL Show
()
- Nike's Limited Edition Self-Lacing "Back to the Future" Shoes
()
- Rovables: Miniature On-Body Robots as Mobile Wearables
()
- Introducing Pixel, Phone by Google
()
- Introducing Daydream View, VR Headset by Google
()
- Introducing Google Home ()
- Retinal Imaging Laser Eyewear
()
- Meet your Google Assistant, your own personal Google
()

- Wearables: Which is Right for You?
 ()
- Westworld Season 1 - Opening credits
 ()
- Westworld Season 1 - Official Trailer (2016)
 ()
- Do "Brain-Training" Programs Work?
 ()
- Breathing Room in Monitored Space: The Impact of Passive Monitoring Technology on Privacy in Independent Living ()
 ()
- Meet NASA's Humanoid Robot "Valkyrie"
 ()
- Vivofit Jr. The Activity Tracker Just for Kids
 ()
- Game Changers with Kate Unsworth - Mercedes-Benz Original
 ()
- "Nostalgia for the future..." – prosthesis as a pop-cultural weapon?
 ()
- Ableism and Futuristic Technology: The Enhancement of 'No Body' in the Films Lucy and Her
 ()
- New Product: Life by SmartCap ()
 ()
- Can virtual reality help us talk politics online?
 ()
- LVL is the First Wearable Hydration Monitor
 ()
- Introducing Spectacles
 ()
- Fatigue Science - Readiband
 ()
- NYU-X Lab's NSF Funded "Holodeck" Unveiled at NYC Media Lab
 ()
- Mira Prism Developer Kit Launch
 ()
- Microsoft will 'solve' cancer within 10 years by 'reprogramming' diseased cells
 ()
- Mutants and Cyborgs: Disability and Pop Culture | Lydia Fecteau | TEDxStocktonUniversity
 ()
- Beats By Dre - Solo3 Wireless - Icon Collection
 ()
- Programming Cells ()
 ()
- Daddy's Car: a song composed by Artificial Intelligence - in the style of the Beatles
 ()

- GeeFI | Unlimited 4G Internet. Worldwide
()
- Eight Sleep Tracker: Track Your Sleep & Live Better
()
- What Is Alexa? An Introduction to Amazon's Alexa Voice Service
()
- Homo Deus — From Sapiens to Homo Deus
()
- InterDrone 2016 - Brother AiRScouter HDMI Goggles
()
- Clue ()
- Touch Bionics i-limb™ quantum: A Day in the Life of Josh Cathcart
()
- AmbyGear Kids Smartwatch
()
- Apple - Introducing Airpods
()
- People are Already Complaining About Apple's New AirPods Earbuds
()
- Dlodlo V1 Glasses ()
- Apple Watch - Introducing Series 2
()
- Beats by Dre - Powerbeats3 - Wireless - Performance. Power. Freedom.
()
- Virtual Reality in the Classroom
()
- Xperia Ear: Discover the World Around You
()
- WELT : The Smart Belt for Fashion & Health
()
- Introducing Fitbit Flex 2
()
- Solos Cycling Glasses with Heads Up Micro-Display
()
- Homido - Virtual Reality Headset for iOS and Android
()
- Finding a fit for wearable tech in education
()
- Apple cofounder Steve Wozniak has warned about killing off the headphone jack in the iPhone 7
()
- The Octobot - The First Autonomous, Entirely Soft Robot
()

- Improving Pokemon Go - Making Better Augmented Reality Games - Extra Credits
()
- The social phenomenon of body-modifying in a world of technological change: past, present, future ()
- Intel Introduces Merged Reality
()
- Intel and Microsoft Are Teaming Up to Make Virtual Reality Ubiquitous
()
- What will it mean to live? | Kernel's Mission
()
- Fast Food Toy Review: McDonald's Step It Fitness Tracker
()
- Whose Body Is It?: The body as physical capital in a techno-society
()
- DuoSkin: Functional, stylish on-skin user interfaces
()
- Step-It Activity Bands | McDonalds Happy Meal Toy Review
()
- Decoding Workforce Productivity | Benjamin Waber
()
- Sprinkling of neural dust opens door to electroceuticals
()
- The problem with inspirational Paralympic videos
()
- Glaxo and Alphabet forge \$715-million bioelectronic medicines firm
()
- Call for Papers: Special Issue on Medical Cyber-Physical Systems
()
- McDonald's takes fitness trackers out of Happy Meals
()
- The stick on smartwatch: Researchers reveal flexible screen you can wear on your wrist
()
- Concrete Problems in AI Safety
()
- Venmo: Pay, Split and Share in Apps
()
- Twitter: see what's happening ()
- Leica Geosystems Mobile Reality Capture
()
- Edward Snowden designs spy-proof smartphone case to warn if you're being monitored
()

- How Upwork Works - Learn about Upwork
()
- The Spider Silk Breakthrough
()
- Researchers invent “smart” thread that collects diagnostic data when sutured into tissue
()
- Plastic magnetic memory device for wearables
()
- We're The Superhumans | Rio Paralympics 2016 Trailer
()
- Ars Electronica Sparks Residency - Anouk Wipprecht on “Agent Unicorn” EEG wearable
()
- Nostalgia Comes to Augmented Reality with Pokémon Go
()
- Robbing Pokémon Go Players: It's Super Effective!
()
- These Smart Glasses are Helping Deaf Children Communicate
()
- Why passtoughts could make passwords a thing of the past
()
- Lumus DK40 headset hands on ()
- Pokémon GO - Get Up and Go!
()
- Lapse ()
- Wearable Technology and the Internet of Things: Consumer views on wearables beyond health and wellness ()
- Real-Life Holodeck? 'Star Trek' Tech Uses VR to Solve Global Problems
()
- NAO | 7 senses for natural interaction
()
- Explore Neuroon - intelligent sleep mask, best sleep tracker available
()
- Experience Miami Through an Augmented Reality App Experience
()
- Jibit Website ()
- DeepHand: Robust Hand Pose Estimation by Completing a Matrix Imputed with Deep Features
()
- Lili Smart - Presentation
()
- Get Help Fast - Mangos
()

- C-3PO Is Star Wars' Real Hero
()
- Startup Jio wants to protect children with invisible wearables
()
- Mangos smart ring wants to keep you safe
()
- pplkpr clip ()
- WATCHMAN LAA Closure Device Implant
()
- Rufus Cuff: Consumer ()
- Safiya Noble | Challenging the Algorithms of Oppression
()
- Wearable devices: Powering your own wellness | Veena Misra | TEDxRaleigh
()
- Tongue-Machine Computer Interfaces Are Here
()
- The tech that could help us fight diabetes
()
- NSF Funds 'Wearable Doctor'
()
- Walli Wearables - Smart Wallet
()
- 'Octopus' Smartwatch For Kids
()
- Octopus Smartwatch for Kids
()
- Shima by LAFORGE - High Tech Glasses
()
- Method for non-invasive brain stimulation (Patent US 2016/0158570)
()
- Introducing ŌURA
()
- Johns Hopkins scientists show how easy it is to hack a drone and crash it
()
- Cosinuss One
()
- Oculus: VirtualSpeech Public Speaking VR
()
- Tattoo Artist's Bionic Arm
()
- Sony's SmartEyeglass: augmented reality smart glasses for business solutions
()

- Zenbo | Your Smart Little Companion (essentials edition) | ASUS
()
- Star Trek: Enterprise - Hoshi Sato explains the Universal Translator
()
- As Google develops artificial intelligence that has smarter-than-human capabilities, it's teamed up with Oxford University researchers to create a panic button to interrupt a potentially rogue AI agent. ()
- Create Your Own Online Journal / Online Diary (Penzu)
()
- Miniaturization Leading to Big Advances in Implant Technology, Reports BCC Research
()
- We are already cyborgs | Elon Musk | Code Conference 2016
()
- Virtual reality: could it revolutionise higher education?
()
- WayRay Navion - the first holographic car navigation in action
()
- Vi. The First True AI Personal Trainer on Kickstarter
()
- Can Samsung get fitness tracking right? | Gear Fit 2 Review!
()
- The Future of Human Augmentation
()
- Indonesia's justice ministry wants to track rapists with implanted microchips
()
- New Smart Glove Turns Sign Language into Text and Speech
()
- In-Ear Device Translates Foreign Languages Almost Instantly
()
- Experimental wearable circuits hold great promise for IoT and WiFi
()
- Fast, stretchy circuits could yield new wave of wearable electronics
()
- Philips CareSensus- new senior home monitoring platform
()
- 'Hyper-Reality' Shows A Dark Reality For Augmented Reality ()
- iHealth Wave - Wireless activity, swim and sleep tracker
()
- Apple is in the top 3 in smartglasses ... with no product
()
- Child's play: Australia's newest roboticists see eye-to-eye with R2-D2
()

- [Gululu Interactive Bottle \(\)](#)
- [This revolutionary wheelchair can climb stairs! \(\)](#)
- [Genji Ability Overview | Overwatch \(\)](#)
- [D.Va Ability Overview | Overwatch \(\)](#)
- [Tracer Ability Overview | Overwatch \(\)](#)
- [Pharah Ability Overview | Overwatch \(\)](#)
- [ZapWorks - Introduction \(\)](#)
- [Scarlett Raven - Augmentism \(\)](#)
- [Machine Bias \(\)](#)
- [The 100 - Clarke Takes the Flame \(\)](#)
- [Hyper-Reality \(\)](#)
- [A Resonant Strategy to Wirelessly Charge Implantable Devices \(\)](#)
- [Essence Care@Home Video \(\)](#)
- [This Bluetooth Tampon Is the Smartest Thing You Can Put In Your Vagina \(\)](#)
- [my.Flow: Who we are and How it works \(\)](#)
- [Pilot - Imagine a World without Barriers \(\)](#)
- [\\$149 Babaali Bluetooth Cycle Helmet with Bone Conduction Technology \(\)](#)
- [My UV Patch - The Technology Explained \(\)](#)
- [This ingestible origami 'robot' is made of meat and unfolds in your stomach \(\)](#)
- [Emotion Research Lab - Measure emotions and predict consumer behavior \(\)](#)
- [Ingestible origami robot \(\)](#)
- [Ingestible Origami Robot \(\)](#)

- How To Use Your Arm As A Track Pad
()
- Vivomove - Getting Started
()
- Virtual reality — from the living room to the classroom
()
- Nimb Ring Teaser ()
- Drift Compass - #LIFEUNFILTERED
()
- Human augmentation will change our futures: MYOB
()
- IBM Plans to Use Computer Chip Brain Implant to Predict Seizures
()
- The soft side of robots: elderly care
()
- This woman, a self-described cyborg, can sense every earthquake in real time
()
- Augmented humans to transform business
()
- Electronic devices that melt in your brain
()
- Sony and the contact lens camera that can record everything you see
()
- Robot Helps Teaching Special Children
()
- The Sound Shirt | Junge Symphoniker Hamburg and CuteCircuit
()
- Xiaomi's smartwatches for kids is a smart investment for parents
()
- Surgeons Implant 3D-Printed Vertebrae to Save a Cancer Patient's Life
()
- Wearable Technology Expected to Flourish in Classrooms
()
- Apple iLens Release Date, Price, Features Rumors
()
- Sony wants to patent a contact lens camera with image stabilization and autofocus
()
- Sony Files U.S. Patent for Smart Contact Lens that Records and Plays Video
()
- It's the year 2020...how's your cybersecurity?
()

- Sony Patents Contact Lens Cam with Zoom, Aperture Control, and More
()
- Healbe GoBe - Stefan's review
()
- Soccer-crazy Argentina club offers fans an implantable chip
()
- ANOUK WIPPRECHT DEBUTS DRINKBOT DRESS IN TORONTO
()
- Bodyhackers are all around you, they're called women
()
- Rubber Glove Opens Doors: Exo-Glove Poly
()
- Sky Magic Live at Mt. Fuji
()
- Magic Leap | Demos: Waking Up with Mixed Reality
()
- HOLOLENS: ASTRONAUTS USE AR/VR FOR WORK & PLAY
()
- My UV Patch | La Roche-Posay
()
- FREEEMG - Electromyographs - BTS Bioengineering
()
- Captain America: Civil War: B.A.R.F. (Binarily Augmented Retro Framing)
()
- Study: Brain Implant Lets Paralyzed Man Regain Use of Hand
()
- A brain implant to help quadriplegics move
()
- Unimersiv - Learn through Virtual Reality - Gear VR & Oculus Rift
()
- Anatomic & Co 'In Good Company' social shoes
()
- Appbot Riley Ad on Indiegogo
()
- Classroom Wearables Technology Market in the US 2016-2020
()
- Optical Lens Technology has its Eye on Us ()
A glimpse of the future through an augmented reality headset | Meron Gribetz
()
- SignAloud Demo ()

- Contact Lens and Storage Medium - Patent Application
()
- Samsung applies for smart contact patent with embedded display and camera
()
- Pill-sized pacemakers mean one less surgery to worry about
()
- Implantable Computer Chip Could Stop Seizures Before they Start
()
- Livia - The Off Switch for Your Menstrual Pain
()
- Jenny Discussing Chrono Therapeutic's New Product
()
- The smart contact lens for the augmented reality and manufacture and operation method.
()
- 'Biopen' lets Doctors 3D Print Cartilage During Surgery
()
- What Wearable Manufacturers Think Women Want
()
- 8 classic films to learn from now that virtual reality is real
()
- NOON VR Commercial
()
- U.S. Textile Industry Turns to Tech as Gateway to Revival
()
- Retina Implant's Higher Resolution Alpha AMS Visual Implant Cleared in EU
()
- Seeing AI 2016 Prototype - A Microsoft research project
()
- "Cyber-Humans: Our Future with Machines" – Interview with Prof. Woodrow Barfield
()
- Implantable Chip Measures and Adjusts Dopamine Levels in Mouse Brain
()
- Biotronik launches portable, cellular transmitter for implantable heart devices
()
- Holoportation: virtual 3D teleportation in real-time (Microsoft Research)
()
- FDA Clears Stimwave's Miniature Peripheral Nerve Stimulator (PNS), Providing the Only Full Body Wireless Pain Relief Solution to Market ()
- Dream Adventures | Sara's Story | Expedia + St. Jude Children's Research Hospital
()
- An implant to prevent Alzheimer's
()

- Cyborgs and the Rise of Biohacking
□ ()
- SOCIALITE: Smart Jewelry that Inspires Confidence
□ ()
- 'Person-on-a-chip' — U of T engineers create lab-grown heart and liver tissue for drug testing and more ()
- The cyborgs are here: how to merge digital and biological identities
□ ()
- 27 - exurb1a
□ ()
- Body-Powered Batteries That Dissolve After Use
□ ()
- Leka: An Exceptional Toy for Exceptional Children ()
- Welcome to the Cyborg Fair
□ ()
- As Wearables in Workplace Spread, So Do Legal Concerns
□ ()
- Beating 'heart on a chip' developed by Canadian scientists
□ ()
- Coapt licenses implantable technology from Purdue to revolutionize bionic limb control
□ ()
- DARPA Working on Brain Implant to Restore Memory and Alleviate PTSD in Soldiers
□ ()
- Electroceuticals: The Future of Medicine
□ ()
- Poudre Valley Hospital implants state's first device to treat sleep apnea
□ ()
- 'Body Hacking' Movement Rises Ahead Of Moral Answers
□ ()
- Three New Developments for Smarter Sensor Chips
□ ()
- Biometrics are Coming, Along with Serious Security Concerns
□ ()
- Robot exoskeleton suits that could make us superhuman
□ ()
- The Supremely Intelligent Rat-Cyborg
□ ()
- U.S. military spending millions to make cyborgs a reality
□ ()
- DARPA Challenges Developers to Create Device to Access and Digitize Brain Signals
□ ()

- Thanks to a Brain Implant, These Monkeys can Control Wheelchairs with their Minds
()
- Quadriplegics can benefit from voluntary use their muscles with new technique
()
- Biodegradable triboelectric nanogenerator as a life-time designed implantable power source ()
- Exhibition: Nostalgia for the Body by Sue McDougall
()
- Monkeys can Control Wheelchairs with their Minds
()
- Meta 2 Developer Kit Launch Video
()
- Behind the (Virtual) Scene with Meta
()
- 'Insect Man' Uses Implanted Antenna to Hear Colors
()
- Panasonic Assist Robot ()
- Microsoft HoloLens Welcome to the Team
()
- Stretchable electronics that quadruple in length
()
- Microsoft HoloLens: What is a hologram?
()
- Wearables & Smart Home Technology Helps Seniors Age in Place
()
- Canadian City Plans to Track Offenders With Technology That Doesn't Even Exist
()
- 'Putting fear into people': B.C. city council wants to track criminals with GPS implant
()
- Workout Mode on the iFit Vue
()
- Idea for hacking an ankle monitor
()
- Implantable or insertable nuclear magnetic resonant imaging system
()
- Brain Machine Interfaces Go Wireless
()
- Transforming the classroom with ubiquitous sensing | Amy Ogan
()
- The future: health sensors that dissolve in the body
()
- Leap Motion: Orion
()

- Exo-Glove Poly
()
- Dr. William Fissell's Artificial Kidney
()
- Future Fashion - 3 Wearables More Chic Than Geek
()
- How Virtual Reality is About to Tranform the Travel Industry
()
- New Neurological Implant Could Let Humans Control Everything from Prosthetics to Computers
()
- Intelligence-Augmented Rat Cyborgs in Maze Solving
()
- Next-Gen Technologies: All in our Minds
()
- Stentrode - Moving with the Power of Thought
()
- Professor Clive May on the Stentrode Project
()
- Professor Terrance O'Brien on the Stentrode Project
()
- Professor Nicholas Opie on the Stentrode project
()
- Scientists may have come up with a way to read your mind
()
- Jan 2016 SuitX Technology
()
- Introducing the new Fitbit Alta
()
- dokiWatch Demo Video ()
- BIM 101: What is Building Information Modeling?
()
- ExoAtlet - the Russian Exoskeleton
()
- How The Growth Of Mixed Reality Will Change Communication, Collaboration And The Future Of
The Workplace ()
- Notch: Your Movements Reconstructed on The Smartphone in 3D
()
- x2 Sport Water Jetpack
()
- Google DeepMind: Ground-breaking AlphaGo masters the game of Go
()

- Military Hopes Implantable Chip Can Synch Brains to Computers
□ ()
- The BBC visits Nootrobox in San Francisco
□ ()
- ODG 2016 CES Video ()
□ Pivothead - This is SMART.
□ ()
- Australian Scientists to Begin Trailing Fully Implantable Bionic Eye
□ ()
- U.S. military wants to create cyborg soldiers
□ ()
- Beyond Wearables: Are Hearables, Ingestibles, and Embeddables the future of the IoT?
□ ()
- Think happy thoughts: US military developing mind reading implants
□ ()
- Soft Robotic Grippers for Deep-Sea Exploration
□ ()
- OSVR Hacker Development Kit: Plug In. Play Everything.
□ ()
- Is it time to expect more than dance moves from robots?
□ ()
- Special Notice (SN) DARPA-SN-16-16 Neural Engineering System Design (NESD) Proposers
Days ()
- The Mobile Phone of the Future will be Implanted in your Head
□ ()
- In a brain, dissolvable electronics monitor health and then vanish
□ ()
- Michael Bastian Chronowing Engineered by HP
□ ()
- Bridging the Bio-Electronic Divide
□ ()
- Keeping seniors active with Philips Lifeline's new GoSafe system
□ ()
- Dissolvable brain implant the size of a grain of rice invented by scientists
□ ()
- Vigo Headset ()
- Wordsmith Explainer Video ()
- Presence Pro Care ()
□ iON SnapCam Product Video
□ ()

- Virtual reality is one step closer to Total Recall, it builds genuine memories says Oculus
()
- APL's Modular Prosthetic Limb Reaches New Levels of Operability
()
- Identifying Stable Patterns over Time for Emotion Recognition from EEG
()
- CASIO - Android Wear [Smart Outdoor Watch] WSD-F10
()
- Vuzix M300 ()
- Meet CHiP: The World's First Lovable Robot Dog
()
- End of the vasectomy? New implant allows men to turn their fertility on and off with the flick of a switch (inside the scrotum) ()
- Introducing Fitbit Blaze ()
- Use the Force! | Explorer
()
- Toronto's Fort York National Site to Get a Virtual Reality Retelling
()
- The Ultimate Sports Bra: OMbra by OMsignal
()
- Tech Trends 2016 ()
- bPay ()
- Kerv - The World's First Contactless Payment Ring
()
- Passthoughts Authentication with Low Cost EarEEG
()
- Inventum Bioengineering Technologies: HEAVEN and GEMINI ()
- KegelCore ()
- The ethics of algorithms: Mapping the debate
()
- **Animal Identification Microchip, c. 2016**
Artifact no. 2016.0164
- Canada Science and Technology Museum
()
- Jill Watson: A Virtual Teaching Assistant for Online Education
()
- DuoSkin: Rapidly Prototyping On-Skin User Interfaces Using Skin-Friendly Materials
()
- Wearable Computing, Wearable Composing: New Dimensions in Composition Pedagogy
()
- IBM Watson AI XPRIZE
()

- The Speaking Celt
()
- Drugs Go Wireless
()
- UW brain implant could help paralyzed limbs move again
()
- Interaction between a Kiiroo Onyx + Pearl
()
- Samsung's new Bio-Processor will track much more than your heart rate
()
- Wearable Chair "Archelis" /
()
- Empatica Products - E4 Wristband and Embrace Watch
()
- Goodbye, Wearables. You Had a Stupid Name Anyway.
()
- E-Skin - Next Generation Textile-Based Wearing Device
()
- SoloShot3-Third Generation Personal Cameraman
()
- PassWear: Wearable Authentication
()
- How the UNSW Bionic Eye works
()
- Wearable energy generator uses urine to power wireless transmitter
()
- Tech Breakthroughs are Giving Animals the Power to Speak
()
- Giving Animals the Power to Speak
()
- Epson Moverio Pro BT-2000 Smart Headset ()
- Introducing Verily ()
- IBM Watson Visual Recognition
()
- Guest Post: Could Software Perform Technical Writing?
()
- T.Ware – Using Technology To Touch Lives
()
- OBE (Out of Body Experience)
()
- Google Made a Secret Prototype That Works Like the Star Trek Communicator
()

- MIT Researchers Develop Ingestible Sensor to Measure Vital Signs
()
- ROAR: Smart Safety Jewelry to Reduce Assaults
()
- Technology Meets Society: New app helps seniors live better
()
- Ingestible Sensor can Measure Heart and Breathing Rates
()
- Kokoon EEG headphones will ship seven months late in September 2016
()
- Could Implantable LEDs Relieve Your Pain?
()
- Oliba, the Smart Buddy of Children and Cuddly Toys
()
- Technostalgia of the present: From technologies of memory to a memory of technologies
()
- CV Dazzle Look 5 ()
- ASIMO Visits The Big Apple
()
- UNICEF Wearables for Good Winners Announcement
()
- Latest Biohacking Trend is Implanting Arc Reactors Under Your Skin
()
- How Monica AN24 Fetal Monitor Works
()
- ALPHA 2, The World's First Humanoid Robot for the Family
()
- Fallout - Pip Boy Device
()
- Fallout - Power Armor Frame
()
- EM-Sense Touch Recognition of Uninstrumented Electrical and Electromechanical Objects
()
- Implantable wireless devices trigger—and may block—pain signals
()
- To Study the Brain, a Doctor Puts Himself Under the Knife
()
- How Space Cadet Pinball Won the Windows Desktop
()
- Northstar V1 Implant
()

- James Bond in Q's Lab
 - ()
- Vents on this bio-skin clothing open as you sweat, powered by ancient bacteria
 - ()
- VTech Kidizoom Smart Watch DX Review
 - ()
- Forget Apple Pay: this guy has made a way to pay with your hand
 - ()
- This Technology Wants to Make Wheelchairs Obsolete | Cyborg Nation
 - ()
- 3RDi ()
 - ()
- Garmin Vivosmart HR Fitness Tracker - Activity Tracker - Wear That
 - ()
- Deep Shift 21 Ways Software Will Transform Global Society Survey Report, November 2015
 - ()
- LabCAST 77: bioLogic
 - ()
- MOTA JETJAT Nano drone
 - ()
- MOTA JETJAT Nano drone
 - ()
- World first bio-payment with BTC
 - ()
- Design at the Intersection of Technology and Biology | Neri Oxman | TED Talks
 - ()
- Lowe's Innovation Labs: The Next-Generation Lowe's Holeroom
 - ()
- Move Over RoboCop, Iron Man, and Steve Austin: Bionic Technology to Restore Muscle Control Is Here ()
 - ()
- Ars talks about Fossil's line of Q wearables
 - ()
- PlayStation VR Showcase at #PlayStationPGW
 - ()
- How "people analytics" is transforming human resources
 - ()
- Take control of notifications with Android Marshmallow's Do Not Disturb feature
 - ()
- Introducing the Biometric Storyboards Tool for Games User Research
 - ()
- Nuzzle: The Most Reliable GPS Pet Collar ()
 - ()
- XMetrics stroke rate ()
 - ()

- Conformable organic LCD: shatterproof, ultra-thin and flexible
()
- AI Experts Warn the UN About the Dangers of Artificial Superintelligence
()
- Move Over, Wearables. Here Come The Ingestibles
()
- UCSF Adam Gazzaley's Neuroscape Lab: Video Game Research to Improve Mind Quality
()
- Contact Lens Employing Optical Signals for Power and/or Communication
()
- Biohackers self-experiment to achieve superhuman bodies
()
- Breakthrough for Electrode Implants in the Brain
(???)
- Fort York's History to Get a Virtual Reality Retelling
()
- Leaf by BellaBeat
()
- Lumo Run - Smart Running Sensor
()
- The frightening promise of self-tracking pills
()
- Slack: Communication Without Chaos
()
- Samsung Gear S2 Review
()
- Biological Warfare: Tampering With Implantable Medical Devices
()
- ORA-X Android Powered Smart Headphones w/ AR display
()
- What Is Virtual Reality Freely Style?
()
- Researchers Develop Deep-Learning Method to Predict Daily Activities
()
- ASUS ZenWatch 2: The budget smartwatch to beat!
()
- Nostalgia 1983 / Andrei Tarkovsky / BWV853
()
- Rick and Morty - Rick and Morty Suit Up
()
- An Augmented Reality App for Cultural Heritage.
()

- Team links two human brains for question-and-answer experiment
□ ()
- THE QUANTIFIED SELF AT WORK
□ ()
- Robotiq 2-Finger 140 Adaptive Gripper - Wide stroke and Advanced control features
□ ()
- Future Transhumanist Tech May Soon Change The Definition Of Disability
□ ()
- A Practical Approach for Recognizing Eating Movements with Wrist-Mounted Inertial Sensing
□ ()
- The Potential and Challenges of Inferring Thermal Comfort at Home Using Commodity Sensors
□ ()
- Fast Blur Removal for Wearable QR Code Scanners
□ ()
- Wearing Another Personality: A Human-Surrogate System with a Telepresence Face
□ ()
- An Approach for User Identification for Head-Mounted Displays (HMD)
□ ()
- Estimating Visual Attention from a Head Mounted IMU
□ ()
- Glass-Physics: Using Google Glass to Support High School Physics Experiments
□ ()
- MAGIC Pointing for Eyewear Computers
□ ()
- WISEglass: Multi-purpose Context-aware Smart Eyeglasses
□ ()
- Creating Gaze Annotations in Head Mounted Displays
□ ()
- Affordances for Self-tracking Wearable Devices
□ ()
- Comparing Order Picking Assisted by Head-Up Display versus Pick-by-Light with Explicit Pick Confirmation ()
- A Mobile-Based Approach to Support Smart and Social Home Living
□ ()
- Estimating Physical Ability of Stroke Patients without Specific Tests
□ ()
- Using smart eyeglasses as a wearable game controller ()
- Myontec Mbody - Garment that measures your muscle activity
□ ()
- No Longer Wearing: Investigating the Abandonment of Personal Health-Tracking Technologies on Craigslist ()

- Why We Use and Abandon Smart Devices
□ ()
- When Fitness Trackers Don't "Fit": End-User Difficulties in the Assessment of Personal Tracking Device Accuracy ()
- Towards a Mobile and Wearable System for Predicting Panic Attacks
□ ()
- ProximityHat – A Head-Worn System for Subtle Sensory Augmentation with Tactile Stimulation
□ ()
- Hot & Tight: Exploring Thermo and Squeeze Cues Recognition on Wrist Wearables
□ ()
- Magnetic Input for Mobile Virtual Reality
□ ()
- Controlling Stiffness with Jamming for Wearable Haptics
□ ()
- PneuHaptic: Delivering Haptic Cues with a Pneumatic Armband
□ ()
- iMind: Paul Klee, Dialogism & BCI
□ ()
- Paul Klee, Dialogism & BCI
□ ()
- Re-flux ()
- Subverting the Gaze: Redefining the Object Role, Gaze Subversion Helmet
□ ()
- Fall: An Interactive Garment That Mimics Nature's Responsive System of Defoliation Through An Embedded Electronic Mechanism ()
- Future Circus: A Performer-Guided Mixed-reality Performance Art
□ ()
- MuSync: A Smart Glove That Balance Personal Safety and Music Control in Urban Environment
□ ()
- Awareable Steps: Functional and Fashionable Shoes for Patients with Dementia
□ ()
- Design And Implementation Of An Adaptive Wearable Thermal Comfort Data Acquisition Prototype ()
- Enhanced Tradition – Combining Tech and Traditional Clothing
□ ()
- Enfold: Clothing for people with Cerebral Palsy
□ ()
- Crafting Butterfly Lace – Conductive Multi-Color Sensor-Actuator Structure ()
- ThinkerBelle EEG Amplifying Dress ()
- HALO: Wearable Lighting
□ ()

- Activity Tracking: Barriers, Workarounds and Customisation
□ ()
- SIGCHI Extended Abstract: Sensory Mode
□ ()
- US regulators accept 'chip in a pill' application
□ ()
- Visualizing and Manipulating Brain Dynamics
□ ()
- SymDetector: Detecting Sound-Related Respiratory Symptoms using Smartphones
□ ()
- SleepTight: Low-burden, Self-Monitoring Technology for Capturing and Reflecting on Sleep Behaviour ()
□ ()
- RunBuddy: A Smartphone System for Running Rhythm Monitoring
□ ()
- SoQr: Sonically Quantifying the Content Level Inside Containers
□ ()
- MagnifiSense: Inferring Device Interaction Using Wrist-Worn Passive Magneto-Inductive Sensors
□ ()
- MyoVibe: Vibration Based Wearable Muscle Activation Detection in High Mobility Exercises
□ ()
- DoppleSleep: A Contactless Unobtrusive Sleep Sensing System Using Short-Range Doppler Radar ()
□ ()
- Object Hallmarks: Identifying Object Users Using Wearable Wrist Sensors
□ ()
- Landmark Identification with Wearables for Supporting Spatial Awareness by Blind Persons
□ ()
- Discovery of Everyday Human Activities From Long-Term Visual Behaviour Using Topic Models
□ ()
- Quantifying Reading Habits – Counting How Many Words You Read
□ ()
- Dancing with Horses: Automated Quality Feedback for Dressage Riders
□ ()
- Designing an Emergency Communication System for Human and Assistance Dog Partnerships
□ ()
- Diri - the Actuated Helium Balloon: A Study of Autonomous Behaviour in Interfaces
□ ()
- Drone & Me: An Exploration Into Natural Human-Drone Interaction ()
□ ()
- What Can a Dumb Watch Teach a Smartwatch? Informing The Design of Smartwatches
□ ()
- Exploring Current Practices for Battery Use and Management of Smartwatches
□ ()

- Smart-Watch Life Saver: Smart-Watch Interactive-Feedback System for Improving Bystander CPR ()
- (Smart)Watch Your Taps: Side-Channel Keystroke Inference Attacks using Smartwatches ()
- Improving GPS-based Indoor-Outdoor Detection with Moving Direction Information from Smartphone ()
- Sensory Substitution to Enable the Visually Impaired to Play an Affordable Wearable Mobile Game ()
- iSee: Obstacle Detection and Feedback System for the Blind ()
- SAFT: Study of Sensor Unit for Fall Prevention in Blocked Vision ()
- BabyBumper: Protector / Communication Wearable Device For Pregnant Women ()
- HuMorse: Smartphone based Unified Home Automation For The Disabled and Elderly ()
- A Wearable Action Support System for Business Use by Context-aware Computing based on Web Schedule ()
- Silhouette Interactions – Using the Hand Shadow As Interaction Modality ()
- “Give me five minutes!” Feeling Time Slip By ()
- Designing Group Fitness Swimming Exergames: A Case Study ()
- Envisioning a Smart Home that Can Learn and Negotiate the Needs of Multiple Users ()
- TicTorque: Diagnosing Effects of Blink Tics Through Mobile EEG Headsets ()
- Filtering Visual Information for Reducing Visual Cognitive Load ()
- CapCouch: Home Control With a Posture-Sensing Couch ()
- Incorporating Fictionality into the Real Space: A Case of Enhanced TCG ()
- fStrip: A Malleable Shape-Retaining Wearable Strip for Interface On-Demand ()
- Mixed-Reality Shopping System Using HMD and Smartwatch ()
- Weaving Electronic Circuit Into TwoLayer Fabric ()
- Protecting Workers with Smart E-Vests ()

- Activity Tracking and Indoor Positioning with a Wearable Magnet
()
- Automatic Rock Climbing Route Inference Using Wearables
()
- Smart Maternity Clothes for Visualizing Fetal Movement Data
()
- SimpleSkin: Towards Multipurpose Smart Garments
()
- KneeHapp: A Bandage for Rehabilitation of Knee Injuries
()
- Evaluating Tooth Brushing Performance with Smartphone Sound Data
()
- From Computational Thinking to Computational Making
()
- Real Time Heart Rate and Breathing Detection Using Commercial Motion Sensors
()
- AffectiveWear: Smart Eye Glasses to Recognize Facial Expressions
()
- MEME - Eye Wear Computing to Explore Human Behaviour
()
- FootStep-Tracker: An Anchor-Free Indoor Localization System via Sensing Foot Steps
()
- The Mabu Personal Healthcare Companion from Catalia Health
()
- US Patent 9,128,283 B1: Dynamically adjusting a tension of at least a portion of a frame of wearable computing device (Google, Inc) ()
- A Closer Look At The Genworth R70i Aging Experience
()
- A History of Wearable Hardware Challenged
()
- Waterproofing for the Masses
()
- The Challenges of Wearable Computing for Working Dogs
()
- Wearable AR – Towards Industrial Adoption
()
- How Virtual Reality Can Close Learning Gaps in Your Classroom
()
- Asimo, Honda Robot
()
- Retinal Imaging Display
()

- Otonaroid ()
- Telenoid ()
 - Therapeutic Robot “Paro”
 - ()
- InterRobot ()
- FUN'IKI Ambient Glasses ()
 - BB-8 App-Enabled Droid || Built by Sphero
 - ()
- Avengers: Age of Ultron - Concept of Vision Featurette - Marvel's Avengers Age of Ultron
- ()
 - Listen to the retro sounds that defined the 80s and 90s
 - ()
- Elemoon Ron Robinson Launch
- ()
 - 1,000,000,000 on Facebook
 - ()
- Nanotube implants show diagnostic potential
- ()
 - Privacy visor fools facial recognition
 - ()
- An Ergonomic Jacket with Integrated Wearable Technology
- ()
 - Wearable Technologies Will Improve Stroke Rehabilitation
 - ()
- Ralph Lauren to Sell Wearable-Tech Shirt
- ()
 - Protect Your Fertility With Wireless Armour, the New Smart Underwear For Men
 - ()
- The Nabi Car Seat Clip ()
 - Stanford engineers develop a wireless, fully implantable device to stimulate nerves in mice
 - ()
- Go On... Bend, Punch and Step on this Transistor
- ()
 - Nymi whitepaper
 - ()
- VTech Kidizoom Smartwatch DX: Demo Video
- ()
 - How Hackers Could Get Out of House Arrest
 - ()
- Fantastic Four - Reed's Prototype
- ()

- All NFL Players Are Getting RFID Chips This Season
□ ()
- The Exoskeleton's Hidden Burden
□ ()
- A Supercomputer in the Palm of Your Hand
□ ()
- MIT Camera Culture Group Develops The 'eyeSelfie' To Help Monitor Eye Health
□ ()
- Creating an Avatar from a 3D Selfie
□ ()
- Create an Avatar from a 3D Selfie
□ ()
- Software checks if your brain is busy before it interrupts you
□ ()
- Dot - Braille Smartwatch
□ ()
- Stanford Researchers Unveil Virtual Reality Headset That Reduces Eye Fatigue, Nausea
□ ()
- Roy: A Life Well Lived | Rick and Morty
□ ()
- Fairy Lights in Femtoseconds: Aerial and Volumetric Graphics Rendered by Focused
□ Femtosecond Laser Combined with Computational Holographic Fields ()
- Myo - Real Life Applications of the Myo Armband
□ ()
- FIVARS - Festival of International Virtual and Augmented Reality Stories
□ ()
- Breathe Sync Yourself Better ()
- Pulsara Introduction HD
□ ()
- 3-D Printed Milk Cap That Can Tell When Milk Has Spoiled
□ ()
- Your Vagina Is Not A Machine
□ ()
- Pixels: Stay With Big Yellow
□ ()
- Pixels: Mighty Hammer
□ ()
- Pixels: Power Pill
□ ()
- Wearsafe Tag ()

- What does the panopticon mean in the age of digital surveillance?
()
- Cytosponge - Early Detection for Oesophageal Cancer
()
- SoK: Research Perspectives and Challenges for Bitcoin and Cryptocurrencies (open access)
()
- Meet MOOV NOW™ –The World's Most Advanced Fitness Wearable
()
- What is Snapchat?
()
- Canopy Medical Translator Overview
()
- Omate Racer Smart Watch Review
()
- Mushtari: 3D printed wearable that makes products from sunlight
()
- Microsoft HoloLens: Partner Spotlight with Case Western Reserve University
()
- Kokoon: The world's first sleep sensing headphones
()
- Timex IRONMAN Move x20
()
- Wearables and Monitoring Conference ()
BUDDY : Your Family's Companion Robot
()
- OURA - Sense, Understand, Inspire
()
- When Celebrating Accessible Technology is Just Reinforcing Ableism
()
- Mark Zuckerberg's Vision of 'Facebook Telepathy': What Experts Say (Live Science article by Jesse Emspak, July 3 2015- Quoting Mark Zuckerberg.pdf)
Collaboratively Exploring Virtual Worlds: Beyond Today's Internet
()
- Take More Control Over How You Feel!
()
- The #TimeOfYourLife: Pebble Time
()
- SparkFun ZX Distance Sensor
()
- Zuckerberg: Telepathy is the Future of Facebook
()

- Mark Zuckerberg Says the Future of Communication is Telepathy: Here's How That Would Actually Work ()
- Mark Zuckerberg: The future of Facebook is telepathy ()
- Paired With AI And VR, Google Earth Will Change The Planet ()
- Collaboratively Exploring Virtual Worlds ()
- Ant-Man: Bathtub ()
- Ant-Man: Good Guys ()
- MYZONE MZ-3 the Best Fitness Tracker for Physical Activity has Arrived! ()
- Eargo Hearing Device - What is Eargo Hearing Aid? ()
- Mind-Reading Computer Texts Words with Brain Waves ()
- COGITO FIT - The Beautifully Connected Watch ()
- Why Doppel Is Cool... ()
- NASA Testing Project Sidekick with Microsoft HoloLens ()
- Wearable tech and the payment revolution ()
- Quantified Self 2015 ()
- MUSHTARI ()
- Hoverbikes for U.S. Military ()
- Hoverbikes for the U.S. Army? ()
- Nanowire implants offer remote-controlled drug delivery ()
- Amazon Echo ()
- What Is The Future Of Robotic Limbs? ()
- Tech That Helps Blind People "See" With Their Tongue ()

- Hands-On: StarVR Virtual Reality Headset
()
- Mind Control Your TV
()
- The World's Most Lifelike Bionic Hand Developed
()
- Bebionic Media Launch with the UK's First User
()
- Kairos Facial Recognition - Comcast Florida
()
- Tech workers could be as hated as bankers: Nat Wei
()
- Hands-On with the Oculus Touch Controllers
()
- Fitting in Seamlessly
()
- N.Y. State Senator Proposes Using GPS Implants To Track Violent Convicts
()
- BBC Blogs - Mind Control Your TV
()
- ViSi Mobile System for Enhanced Patient Care and Safety
()
- [DRC 2015] Team KAIST Full Video
()
- The Wearable Weekly: Going "Hands-On" with Virtual Reality
()
- BeBop: Pressure Map Sensor
()
- BeBop: Smart Tire Sensor ()
- BeBop: Data Glove & Insole Sensors ()
- BeBop: Insole Weight Measurement ()
- First time Mom and real life Muse User, Liza tells her story.
()
- FOVE VR Headset: Tracks Subtle Eye Movements in Virtual Reality
()
- Implantable brain electronics is here
()
- Injectable electronics could form basis for brain implants
()
- Brain-Computer Interface - Mysteries of the Brain
()

- Design and Evaluation of a Robust PID Controller for a Fully Implantable Artificial Pancreas
()
- Nevo Watch
()
- Timex Ironman ONE GPS+: Overview ()
Three of the Smartest Wearable Baby Monitors
()
- Tangy the Socially Assistive Robot Facilitating a Bingo Game
()
- DrumPants 2.0: Wearable Drum Machine
()
- 'Fixed' explores whether disability is really something we need to fix
()
- Playmation ()
Here Active Listening - Transform The Way You Hear The World
()
- Thync Anthem Video
()
- OMsignal: Using OM Shirts ()
Introducing the Genworth R70i Aging Experience
()
- Project: MetaWear Boxing App Demo - METAPUNCH
()
- Staring Pain in the Face--Software 'Reads' Kids' Expressions to Measure Pain Levels
()
- Welcome to Project Jacquard
()
- Wearable technology: Canada emerging as a global leader
()
- Welcome to Project Soli
()
- Hands-on with Google's new Cardboard VR
()
- SensorWake - Wake Up Happy!
()
- A chip placed under the skin for more precise medicine
()
- Medical millirobots offer hope for less-invasive surgeries ()
- Introducing Tyia, by Viawear ()
- Linkitz ()

- Scalevo - The Stairclimbing Wheelchair - ETH Zurich
□ ()
- Research road map for brain-computer interfaces
□ ()
- L'Oreal to 3-D Print Human Skin for Makeup Testing
□ ()
- Tomorrowland - Jet Pack Ride
□ ()
- Future potential of brain chip is limitless after man controls robot arm with his thoughts
□ ()
- DALI: Robot walker for elderly people in public spaces
□ ()
- Next Generation of Neuroprosthetics: Erik's Story
□ ()
- Oculus Rift Hack Transfers Your Facial Expressions onto Your Avatar
□ ()
- Tracking Fight or Flight at the Office
□ ()
- TZOA Indiegogo
□ ()
- PowaBand ()
- The BTC Ring 2.0
□ ()
- The Wearable Weekly - The Dark Side of Wearable Tech
□ ()
- Bionic Pancreas Closer to Reality
□ ()
- MRI-powered, Self-Assembled, Gauss Gun for Tissue Penetration
□ ()
- Seven Top Futurists Make Some Pretty Surprising Predictions About What The Next Decade Will Bring ()
- Emotiv Insight - A brain activity tracker
□ ()
- Minority Report Television Series Trailer
□ ()
- Cogito Classic: More than a Watch, Less than a Smartwatch
□ ()
- Centimeter-Accurate GPS Demo ()
- Mad Max : Fury Road - Furiosa Saves Max
□ ()

- First look at The Void
 - ()
- Implantable electrode coating good as gold
 - ()
- This app knows how you feel — from the look on your face
 - ()
- Avengers: Age Of Ultron - No Strings On Me
 - ()
- Avengers: Age of Ultron - Birth of Ultron
 - ()
- Avengers: Age of Ultron - Creating a Body for Ultron
 - ()
- The Patrón Oculus Virtual Reality Experience - Behind the Scenes | Patrón Tequila
 - ()
- Ekso Bionics - Exoskeletons Will Make Work Weightless
 - ()
- Prana: Ultimate stress fighting wearable ()
 - ()
- Timex Ironman Run x50+
 - ()
- NABU X ()
 - ()
- Wearable Tech Is Improving Employee Productivity and Happiness
 - ()
- Can These Glasses Really Fix Color Blindness? We Put Them To The Test
 - ()
- Fetch & Freight - Fetch Robotics
 - ()
- These Three Canadian Companies are Helping Shape the Apple Watch's Future
 - ()
- Thirteen Hottest Wearable Start-ups Someone Should Buy Today
 - ()
- Empatica Embrace - A gorgeous watch designed to save lives!
 - ()
- Trello for Android
 - ()
- Monster iSport Family
 - ()
- Implantable device could allow doctors to test cancer drugs in patients before prescribing chemotherapy. ()
 - ()
- China Has Developed Brain-Controlled Robots
 - ()
- Recon Jet: Dawn ()
 - ()

- Alcatel ONETOUCH Watch
 - ()
- Pity is Not Progress: Why disabled people don't need to be "fixed"
 - ()
- Ex Machina | Examining Our Fear of Artificial Intelligence
 - ()
- Runsense: Train smarter with our GPS tracker | Epson
 - ()
- Apple Watch Review: It's finally here
 - ()
- Fix Discriminatory Attitudes and Broken Sidewalks, Not Humans
 - ()
- Can you vote for the next president on your smartphone? Not just yet.
 - ()
- Ex Machina - Meet Ava
 - ()
- In the Transhumanist Age, We Should Be Repairing Disabilities, Not Sidewalks
 - ()
- Where No Smartphone Has Gone Before
 - ()
- Sabina, new domestic service robot
 - ()
- Xadow – Wearable Kit for Intel® Edison Preview
 - ()
- Security Challenges for Medical Devices: Implantable devices, often dependent on software, save countless lives. But how secure are they? ()
 - ()
- Curatio Demo ()
 - ()
- Researchers Build Brain-Machine Interface to Control Prosthetic Hand
 - ()
- Wear your social network
 - ()
- Introducing the World's First Smart Vibrating Metronome: Soundbrenner Pulse
 - ()
- Turning Your Smartphone Into a Ruler: Carnegie Mellon Researchers Say Wave of Hand Can Calibrate Images ()
 - ()
- HOME - She's Bluffing
 - ()
- TechRadar Talks - Oculus Rift Is On The Way, Here's Why We're Excited
 - ()
- Wearable EMG technology as a tool for ACL or PCL operated football players rehabilitation
 - ()

- Technology helps seniors take control of their health
()
- Buhel SG05 SOUNDglasses - The Wearable Tech of 2015
()
- TIE Fighter - Short Film
()
- BVLGARI DIAGONO MAGNESIUM CONCEPT WATCH
()
- Will.I.Am and Gucci partner on luxury smartband ()
Smart fabric gives athletes intelligent feedback
()
- After Terminator Arm, DARPA Wants Implantable Hard Drive for the Brain
()
- Magic Leap | Original Concept Video
()
- Wearables meet Robotics: Fitness Robot works out with GYMWATCH Wearable Fitnessstracker
()
- Apple Is Fielding A Team Tasked With Pilot AR Projects
()
- NMSU electrical engineer inspired by human brain to develop wearable micro-sensors
()
- Skype for Business: Make amazing happen
()
- XTM Cloud v8 8 ()
Software Development without Barriers
()
- The LHC: A stronger machine
()
- TEDMED 2014: Josh Stein
()
- Mind Control: Introducing BrainGate
()
- Stanford-developed MyHeart Counts app aims to advance heart health research
()
- Will Technology Put an End to Disability? A Future Tense Event Recap.
()
- Chappie - Not My Fault
()
- Chappie - Burn it to Ash
()
- Chappie - Real Gangster
()

- Real-Life Humanoid Robots Are Similar To 'Chappie' | Video
()
- MindMaze CEO Tej Tadi presents MindLeap AR/VR neurogoggles
()
- Cats post their own photos to Instagram with WHISKAS CATSTACAM™
()
- Cockroach robots? Not nightmare fantasy but science lab reality
()
- ROBEAR: The strong robot with the gentle touch
()
- Paralyzed woman flies F 35 fighter jet using her mind
()
- Unispectral - The next generation compact camera.
()
- Mobile phone app to identify premature babies in the developing world
()
- Clip: Cockroach robots? Not nightmare fantasy but science lab reality
()
- Google, Stanford use machine learning on 37.8m data points for drug discovery
()
- Hands-on with the Runcible, a smart pocket watch
()
- This real-life cyborg has an antenna implanted into his skull
()
- The Best Adaptive Technologies Are Designed by, Not for, People With Disabilities
()
- Using 5G to control your robot while wearing an exoskeleton
()
- Panoramas for your tablet
()
- New app monitors net neutrality in mobile networks
()
- Image Targets Sample App - Augmented Reality - Vuforia
()
- Army opts for openness with new computer security tool
()
- HTC RE Vive
()
- Love with Huawei TalkBand B2: Love life and life will love you back in his eyes
()
- Huawei Watch: The timeless design story
()

- FEELREAL Virtual Reality mask for immersive gaming and movie
□ ()
- 'Slow Motion at the Speed of Light'
□ ()
- Disney's computer-assisted authoring tools help to create complex interactive narratives
□ ()
- Computer-Assisted Authoring of Interactive Narratives
□ ()
- Discussing Wearables for Women: A Recap of the February WWTO Panel
□ ()
- LG Watch Urbane : Official Product Video (Trailer)
□ ()
- Heddoko ()
- Does My BOT Look Big in This? Soon We'll Be Wearing Soft Robotic Pants
□ ()
- Nymi Companion App
□ ()
- New Assistive Equipment to Maximize Human Sensorimotor Function
□ ()
- Luna: Make your bed smart in two minutes
□ ()
- GeeksMe activity tracker concept ()
- castAR - Share your 3D World as it Springs to Life
□ ()
- Interview with Ben Waber, CEO of Sociometric Solutions
□ ()
- Facebook AI Director Yann LeCun on His Quest to Unleash Deep Learning and Make Machines Smarter ()
- Dole "Wearable_Banana" Project / The world's first edible wearable
□ ()
- FreeWavz ()
- Telescopic contact lens lets users zoom with a wink
□ ()
- Cubic, The Digital Co-Pilot Who is There for You, Always
□ ()
- View-Master ()
- Adidas MiCoach FIT SMART
□ ()
- UnaliWear Kanega
□ ()

This is How RFID Microchips are Implanted into Humans

□ ()

Polar A300

□ ()

HAPTIX Virtual Limb Simulator Technologies

□ ()

□ Introducing Spot ()

CICRET Bracelet First Working Prototype

□ ()

Vector smartwatch promises 30 day battery with classic design

□ ()

□ SOMO by Sonicwear ()

President Obama Speaks on the Precision Medicine Initiative

□ ()

Office staff "chipped"!

□ ()

Recruiterbox: Recruiting Software & Applicant Tracking System

□ ()

□ HeyrexVet Introduction Jan 2015 ()

A New Face for Violet | The New York Times

□ ()

Connect2HealthFCC - Ingestibles, Wearables and Embeddables

□ ()

Narrative Clip 2 - The World's Most Wearable Camera

□ ()

Healbe GoBe - The only 10% Automatic Body Manager

□ ()

Pangnirtung developers raise money to translate video game into Inuktitut

□ ()

Gymwatch Fitness Tracker measures strength and motion

□ ()

Lumo Lift Introduction

□ ()

Mio VELO-How to Wear & Use Mio VELO Cycling Heart Rate Wristband

□ ()

Microsoft's HoloLens Live Demonstration

□ ()

Microsoft HoloLens - Transform your world with holograms

□ ()

□ LifeBEAM Smart Hat ()

- EyeMynd Pong
□ ()
- Voyce - How the Band Works
□ ()
- Plato's Reality Machine - Are You Real?
□ ()
- AGE-WELL: technology for aging adults
□ ()
- Montblanc Timewalker Urban Speed Chronograph e-Strap
□ ()
- Retro-Style Tech: 10 Modern Gadgets with a Nostalgic Look
□ ()
- Zensorium Being ()
- Kisha Umbrella ()
- Metria IH1™ Digital Health Innovation from #CES2015
□ ()
- 2015 Wearable Tech Predictions from Tom Emrich
□ ()
- Blackhat - Evade Detection
□ ()
- Kinsa Smart Thermometer ()
- NEEO - The Thinking Remote
□ ()
- A Brain-Computer Interface That Works Wirelessly
□ ()
- Memory Mirror - The World's first Digital Mirror
□ ()
- I tried a brain-altering wearable that allows users to change their moods on demand
□ ()
- Beneath Floes by Kevin Snow
□ ()
- Best of CES 2015
□ ()
- Raffaello D'Andrea: The astounding athletic power of quadcopters
□ ()
- ODG Consumer Smart Glasses ()
- Sulon Cortex; one step closer to the Holodeck
□ ()
- Oded Cohen, CEO & Founder of UpRight at CES 2015
□ ()

- Mercedes-Benz door-to-door navigation with Google Glass (Mercedes Benz door-to-door navigation with Google Glass.mp4)
- Intel Takes Wearables Beyond the Wrist and Dares Fashion to Have a New Idea - NYTimes.pdf
()
- Vuzix iWear video headphone slaps a 720p screen on your face
()
- CES 2015: Motorola's Dog Tracker Let's You See What Your Pooch Sees
()
- Krispian Lawrence, Co-Founder, Ducere Technologies visits Digital Health LIVE CES WebMD Lounge ()
- A New Digital Tattoo for Moto X
()
- A neural implant stays in the long term on the spinal cord to restore walking
()
- Guess Connect ()
- Parrot Zik Sport - CES 2015 Preview
()
- BMW's Remote Valet Parking Assistant
()
- Open Source Virtual Reality
()
- Sony SmartWatch 3 In Metal (CES 2015 Hands-on)
()
- Quell Wearable Pain Relief Technology
()
- Garmin Vivofit 2: Get Up and Get Moving
()
- Garmin vivoactive: GPS Smartwatch for the Active Lifestyle
()
- Reemo Is Gesture Control Technology For Life | Reemo
()
- Discover Withings Activité Pop
()
- [InBody Band] Body Analyzing Wearable Activity Tracker
()
- TempTraq Wearable Wireless Thermometer.mp4
()
- Belty - The world's first smart belt
()
- Call of Duty: Advanced Warfare: Cybernetic Arm
()

- Call of Duty: Advanced Warfare: Exo Launcher
□ ()
- Call of Duty: Advanced Warfare: Force Punch
□ ()
- Call of Duty: Advanced Warfare: Mag Gloves
□ ()
- Call of Duty: Advanced Warfare: Over Drive
□ ()
- Call of Duty: Advanced Warfare: Exo Shield
□ ()
- Call of Duty: Advanced Warfare: Augmented Strength
□ ()
- Call of Duty: Advanced Warfare: Exo Thrusters
□ ()
- Linkitz - A Wearable Electronic Toy
□ ()
- Avengers: Age of Ultron - Vision Lifts Hammer Clip (Vision Lifts Hammer Clip - Marvel's Avengers Age of Ultron.MP4)
□ Listening, Movie Poster
□ (11)
- Heads Up with Varia Vision
□ ()
- Move - Electric Foxy
□ ()
- International Media and Nostalgia Network (IMNN)
□ ()
- The Alternative Limb Project ()
How Ageism Contributes to the Second-Level Digital Divide: The Case of Canadian Seniors
□ ()
- Storybird Marketing Presentation for Teachers
□ ()
- Dream Garden
□ ()
- TimeWarp @Fort York ()
- Visualizing Venice ()
- Ringly Setup - Connecting your Ringly
□ ()
- ChipSiP SiME Smart Glasses
□ ()
- Be a Misfit (Misfit Shine & Flash)
□ ()

- Amputee Pop Star Viktoria Modesta Doesn't Care If You're Uncomfortable
□ ()
- Revision Military PROWLER Human Augmentation System (HAS) Exoskeleton
□ ()
- Garmin Fenix 3: Rise Above Your Limits
□ ()
- CES 2015 Preview: Haptics Technology
□ ()
- BioSport In-Ear Heart Rate Tracking Headphones from SMS Audio and Intel
□ ()
- Robotic Spider Dress [Intel Edison based] // 2015 teaser
□ ()
- Amputee Makes History with APL's Modular Prosthetic Limb
□ ()
- DALi Final Review
□ ()
- VR View on Google Maps Street View for Cardboard
□ ()
- Baxter: Redefining Automation
□ ()
- Creator Charlie Brooker Explains... | Black Mirror: White Christmas
□ ()
- Apple Announces iLens, The 'Smart Contact Lenses'
□ ()
- Kingsman: The Secret Service - New Recruits (clip)
□ ()
- Viktoria Modesta - Prototype
□ ()
- GizmoPal | Introduction | Verizon Wireless
□ ()
- Tethered Capsule Endomicroscopy
□ ()
- The Talos Principle Trailer
□ ()
- Amp Strip Fitness Spot ()
□ ()
- The rise of the Swedish cyborgs
□ ()
- Wearable Spotlight: Robert Tu, CEO & Founder of MeU
□ ()
- Black Mirror - Season 2 - White Christmas - Blocked by my wife scene
□ ()

- Hybrid Ekso Bionic Suit Demo ()
- Kissenger Kiss Messenger. Kiss Transmission Robot. Version 1.0 (Kissenger Kiss Messenger. Kiss Transmission Robot. Version 1.0 - YouTube.mp4)
- MOTA Smartwatch G2 Pro Review ()
- Omate TrueSmart: A full-on Android smartphonewatch on your wrist ()
- Black Mirror Season 2 - White Christmas - AI Scene ()
- Citizen AT7030-05E Men's Proximity Power Reserve Chrono Bluetooth Black Dial Watch Review Video ()
- Kovert Designs: Why Altruis is the product of Kate Unsworth's digital detox ()
- Carepredict ()
- WonderWoof Promo ()
- Star Wars: The Force Awakens Official Teaser ()
- Tommy Hilfiger Solar Panel Jacket by The Cinemates ()
- E-Tact, de BodyCap, le tracker d'activité au service de la médecine [e-Tact, an activity tracker by BodyCap in the service of medicine] ()
- Bina 48 Meets Bina Rothblatt ()
- See \$70,000 wearable robotic exoskeleton ()
- Mio FUSE Heart Rate + Activity Tracker ()
- Deus Ex Human Revolution: Fanfiction Short Film ()
- Misfit Shine Bloom Necklace ()
- Big Hero 6 - First Flight ()
- Cable Labs: Innovation Showcase Presentations: Avegant Glyph ()
- Say hello to Uno! ()
- The first connected insole: Digitsole ()
- Robotic Exoskeleton The Future is Now ()
- Introducing Kiss Connectivity ()

- Striiv Fusion ()
 - Adhesive RFID Sensor Patch for Monitoring of Sweat Electrolytes
 - ()
 - BeBop: Skullcap Sensor
 - ()
 - BeBop: Sensor Insole ()
 - BeBop: Grip Sensor
 - ()
 - BeBop: Base Sensor
 - ()
 - BeBop: Arm Controller
 - ()
 - Gameband + Minecraft - Available Now
 - ()
 - Big Hero 6 - Discovery
 - ()
 - Big Hero 6 - Microbots
 - ()
 - Rooti Wearable Biosensors
 - ()
 - Linx IAS - Sports Impact Monitor
 - ()
 - CMU Robotic Arm Inspires Disney's Baymax
 - ()
 - Affectiva Overview ()
 - Fortis exoskeleton - suit will give you superhuman strength
 - ()
 - Say Hello to WÜF
 - ()
 - Introducing Onyx
 - ()
 - WHAT IS OLLIE? || Sphero Connected Toys
 - ()
 - Pebble Steel remains the best smartwatch, for several reasons (Meet Pebble Steel.mp4)
 - ()
 - UP24 by Jawbone: Eat, Sleep and Move. Better.
 - ()
 - Call of Duty: Advanced Warfare - XS1 Goliath Mechanized Armor Suit
 - ()
 - UP MOVE by Jawbone: Move more. Get fit.
 - ()

- Jawbone UP3
□ ()
- Understanding Critical Disability Studies
□ ()
- Virtually Try On Makeup | Makeup Genius | L'Oreal
□ ()
- Wink Smart Home App
□ ()
- CoheroHealth Demo Video ()
- Toshiba Glass: for Wearable Information
□ ()
- Sony's SmartBand Talk is an e-ink fitness tracker (hands-on)
□ ()
- Haphead - They Always Fear The New
□ ()
- This new piece of jewelry could help save lives
□ ()
- Microsoft Band: Live Healthier
□ ()
- Enter The Age of Human Augmentation
□ ()
- First Look At A DARPA Funded Exoskeleton For Super Soldiers
□ ()
- The Great Web 1.0 Revival
□ ()
- Push Band
□ ()
- Introducing Fitbit Charge
□ ()
- Fitbit Charge HR
□ ()
- Introducing Fitbit Surge ()
- Spree Inspire Fitness ()
- Interstellar ()
- Sensum - The Emotions Company
□ ()
- Atlas Wearables - Exclusive Teaser
□ ()
- Sensory Stimuli in Gaming Interaction
□ ()
- Technologies for Aging Gracefully ()

- Gamifying Reading Using a Positive, Self-Improvement Narrative
()
- Draw Me a Poem Game: Defining and Promoting Creativity and 'Out-of-the-box' Thinking
()
- Rapid Recovery: A Kayaking-Based Exergame for Shoulder Rehabilitation and Physical Fitness
()
- Cyberworld Impact On The Human Condition
()
- TomTom Golfer: Know every inch of the course
()
- Memorix: A Tangible Memory Game Using iSIG-Blocks
()
- A Comparison Between Tilt-input and Facial Tracking as Input Methods for Mobile Games
()
- Meta Augmented Reality Demonstration ()
- Music and Augmented Reality: Creating an Immersive Environment for Performers and Audience Members ()
- Physiological acrophobia evaluation through in vivo exposure in a VR CAVE
()
- S+ by ResMed ()
- A real-time reconstructed 3D environment augmented with virtual objects rendered with correct occlusion ()
- Powered to Play: A mixed reality game for people driving powered chairs
()
- Using Brain-Computer Interfaces to Determine the Location of Missing People
()
- This Tiny Implantable Chip Is Powered By Sound
()
- Dr. Kev Dhaliwal - PROTEUS Clinical Lead
()
- Impact Centre Startup Showcase: BreqLabs
()
- UNI ()
- Reddit: IamA person who monitors and track people that are on court ordered ankle monitors. Ask me (almost) anything. ()
- Meet the Nest Protect Smoke and Carbon Monoxide Alarm
()
- How a Small Wearable Device is Improving Care and Saving Money for Hospitals
()
- The Next Familiar Expert Interviews
()

- FitGuard ()
- Ubi - The Voice Of The Internet
()
- Blocks - your device . your way
()
- Pulsense Activity Tracker - Epson
()
- Ear-O-Smart (Teaser 1)
()
- Make It Wearable Finalists | Meet Team ProGlove
()
- ZeNano Smartwatch
()
- Make your own memories: one day you'll be able to replace the bad ones with good ones
()
- AMPY :: your movement is your power
()
- SearchGPS Watch: Join The Search - Rip Curl
()
- BioHarness 3 Wireless Bluetooth Professional Heart Rate & Physiological Monitor
()
- Thync Combines Neurosignaling and Consumer Technology in New Lifestyle Wearable Category
- Attracts \$13 Million in Funding from Khosla Ventures ()
- Q&A with Futurist Martine Rothblatt: if computers think for themselves, should they have human rights? ()
- Tracking device incorporating cuff with cut resistant materials (Patent US 20140292513)
()
- Mediating intimacy in long-distance relationships using kiss messaging
()
- SAMSUNG - Galaxy Gear Circle - Headphones - WhatGear
()
- Samsung Gear S First Look!
()
- Forerunner 920XT Feature Overview
()
- Basis Peak: The Ultimate Fitness and Sleep Tracker
()
- Introducing Nixie: the first wearable camera that can fly
()
- How ingestible sensors and smart pills will revolutionize healthcare
()

- Creepy Concept For Real Skin Human Body Stiletto Heel Implants
()
- E N V O Y
()
- Autographer Camera ()
- Timetraveler App Allows You to See the Berlin Wall Story in Augmented Reality
()
- MyKronoz - Commercial - ZeFit
()
- Hyundai Blue Link Feature Overview
()
- Introducing Sony's SmartEyeglass and how to develop apps
()
- Introducing the Freehand System
()
- Brainflight - Is it possible?
()
- Interactive Intel-Edison based Synapse dress by Dutch fashion-tech designer reveals wearer's mental states ()
- Vrvana Totem Kickstarter Video!
()
- Professor Peter Choong Demonstrates the BioPen
()
- Introducing Code4Armour ()
- MOTA SmartRing: Connectivity at your fingertips
()
- Rebecca Minkoff's Wearable Technology 2014
()
- Soft Robotic Exosuit
()
- Realeyes Overview ()
- Apple - Apple Watch - Reveal
()
- Apple Unveils Apple Watch—Apple's Most Personal Device Ever (Press Release)
()
- Omate X Smartwatch
()
- LG G Watch R : Official Product Video
()
- DAQRI Smart Helmet: Under the Hood
()
- V.ALRT ()

- Intel brings high tech to high fashion with MICA smart bracelet
□ ()
- Moto Hint
□ ()
- Meet Withings Home
□ ()
- Asus ZenWatch ()
□
- Meta M1 Smartwatch
□ ()
- Samsung Gear VR
□ ()
- Sculpting Beyond the Screen
□ ()
- Tech, Meet Fashion ()
□
- Elysium Exoskeleton Part 16 The Big Test 170LB Barbell Curl (Elysium Exoskeleton Part 16 The Big Test, 170LB Barbell Curl.mp4)
□
- Jetpack helps soldiers run faster (Jetpack helps soldiers run faster.mp4)
□
- Watch Paralympian Jennifer French Stand Again Thanks to Bionic Implants
□ ()
- Pro Trinket by Adafruit (Pro Trinket by Adafruit.mp4)
□
- Jabra Sport Pulse Wireless
□ ()
- Tute Genomics - This Is How We Do
□ ()
- Proteus Digital Health - Your Health, Powered By You
□ ()
- Make It Wearable Wearable Sound With Richie (Make It Wearable Wearable Sound With Richie Hawtin.mp4)
□
- Run Smarter, Longer & With Fewer Injuries. runScribe on Kickstarter
□ ()
- Omote: Real-Time Face Tracking & Projection Mapping (OMOTE _ REAL-TIME FACE TRACKING & PROJECTION MAPPING..mp4)
□
- Conscious Brain-to-Brain Communication in Humans Using Non-Invasive Technologies
□ ()
- Spring Loaded Knee Braces: Enhancing Strength and Mobility
□ ()
- Implanting an xNT 2x12mm NTAG203 NFC compatible RFID tag
□ ()
- Virtual Reality Is Our Savior: A Vision Of The Future Of Education
□ ()

- Talking Statues – How a Low-Cost Technology Is Helping to Give Statues a Voice
()
- Relay Robot: Savioke
()
- Humans Need Not Apply
()
- SKULLY AR-1: Rebel Innovation ()
Neuroprosthetics of the mind -- robots for our brain | Olaf Blanke | TEDxCaFoscariU
()
- MC10 Highlight Reel
()
- Introducing the Sproutling Baby Monitor
()
- SMOKEDRESS process diary // Anouk Wipprecht for VOLKSWAGEN during IAA 2013
()
- InTouch Health Teams Up With iRobot
()
- Heart Spark V2.0 ()
iRiverOn Commercial
()
- Runtastic Orbit: The new, 24-hour wearable from Runtastic
()
- NFL players will wear RFID chips this season to track their movements
()
- TLink GPS Golf Watch
()
- Ritot: The First Projection Watch (Ritot -
YouTube.mp4)
- Tech Openair Interview with Kate Unsworth (CEO, Kovert Designs)
()
- MyFitDog's Best Fit Friend Activity Tracker
()
- Upgrade Your Brain: Liquid Hard Drive Implants Could Increase Intellect
()
- Knightscope ADMs Available for Service NOW!
()
- Fat Shark Dominator HD - Flite Test
()
- Steve Angello ft. Dougy from The Temper Trap - Wasted Love
()
- Tory Burch For Fitbit Collection: The Most Fashionable Wearable Accessories Yet
()

- New World Order Plan: Bill Gates' Implantable Birth Control
()
- Could this \$300 headset transform the lives of 'locked-in' patients?
()
- New Accu-Chek Aviva TV Ad 2014
()
- Skea - Smart Kegel Exercise Aid
()
- MindRDR
(MindRDR.mp4)
- Nod
(Nod.mp4)
- XOEye Technologies
(xoeye.mp4)
- ACTON RocketSkates Kickstarter Campaign ()
- Smart Dust ()
- Adidas miCoach Heart Rate Monitor
()
- Introducing Polar H7 Heart Rate Sensor
()
- Make It Wearable Manipulate Your Dreams (Make It Wearable Manipulate Your
Dreams.mp4)
- Google Fit Platform Preview at Google I/O 2014
()
- Robotic-assisted Cochlear Implant Surgery
()
- Adidas miCoach SMART RUN: Getting Started (miCoach SMART RUN Quick Start
Guide.mp4)
- Paralysed man uses just the power of his mind to move his hand
()
- Samsung Gear Live Review: Bringing Gear to Wear
()
- Google Drive for Work
()
- Kodomoroid and Otonaroid: Professor Ishiguro's new androids at Miraikan
()
- kGoal Smart Kegel Trainer ()
- Token: A Wallet on Your Wrist
()
- Jibo The World's First Family Robot (JIBO The World's First Family
Robot)

- Findster - The GPS Tracker that Connects Your World
□ ()
- Make It Wearable | Solar-Powered Fashion That Charges Your Phone (Make It Wearable Solar-Powered Fashion That Charges Your Phone.mp4)
□ Cognitec Systems
□ ()
- Pepper the robot understands how you feel
□ ()
- Ringly: Jewelry, Meet Technology ()
□ BPMpro - BPMphysio
□ ()
- A systematic review of eHealth interventions to improve health literacy
□ ()
- TrackR bravo (TrackR bravo -
□ YouTube.mp4)
- Make It Wearable Eduardo Garcia And The Future Of Bionic Limbs (Make It Wearable Eduardo Garcia And The Future Of Bionic Limbs.mp4)
□ Zazzi - Wearable Smart Jewelry
□ ()
- Nostalgia: Why it is Good for You
□ ()
- Pepper, the new robot by Aldebaran
□ ()
- AIQ Smart Shirt Hands On at Computex 2014 (AIQ Smart Shirt Hands On at Computex 2014.mp4)
□ Big Data Comes to the Office
□ ()
- Introducing Cuff - Smart Jewelry (Introducing Cuff - Smart Jewelry..mp4)
□ LEO Fitness Intelligence Teaser (LEO Fitness Intelligence Teaser(1).mp4)
□ OptimEye G5
□ ()
- Using wearable computers for passive haptic learning & rehabilitation: Thad Starner at TEDxSalford ()
□ LEO - from GestureLogic (LEO - from GestureLogic.mp4)
□ Make It Wearable Joey Hudy And The Maker Movement (Make It Wearable Joey Hudy And The Maker Movement)
□ Snowpiercer Official US Release Trailer #1 (2014) - Chris Evans Movie
□ ()

- US Military Designing Brain Chips to Treat PTSD
 - ()
 - Adidas - miCoach SMART BALL (adidas -- miCoach SMART BALL.mp4)
 - SmartCap Introduction ()
 - Tamper-resistant monitoring systems and methods (Patent US8736447)
 - ()
 - Tamper-alert and tamper-resistant band (Patent US 9460612 B2)
 - ()
 - Lumafit Fitness Tracker || KickStarter
 - ()
 - 'Smart pills' with chips, cameras and robotic parts raise legal, ethical questions
 - ()
 - Thermal Touch - A New Augmented Reality Interface for Wearables (Thermal Touch - A New Augmented Reality Interface for Wearables.mp4)
 - Mitsubishi Electric's iQ Platform Runs Europe's Most Powerful Industrial Laser
 - ()
 - Osmo - Play Beyond the Screen
 - ()
 - The Next Black - A film about the Future of Clothing (The Next Black - A film about the Future of Clothing.mp4)
 - TedCas Powered by Leap Motion During Live Orthopaedic and Trauma Surgery in Verona
 - ()
 - Blush: Designing a Social Wearable - Noah Feehan (clip)
 - ()
 - A New Approach to Wireless Charging Reaches Implants Deep in the Body and Brain
 - ()
 - Chip implant no bigger than a grain of rice is powered by wireless breakthrough
 - ()
 - Tobii Glasses 2 – A New Generation Wearable Eye Tracker
 - ()
 - 876.1330 Colon capsule endoscopy system.
 - ()
 - MIO Link Heart Rate Wristband (Mio LINK Heart Rate Wristband.mp4)
 - The Internet of Things will Thrive by 2025
 - ()
 - Inspiration porn and the objectification of disability: Stella Young at TEDxSydney 2014 (excerpt)
 - ()
 - Make It Wearable - Development Submissions open May 13th (Make It Wearable DEVELOPMENT SUBMISSIONS OPEN MAY 13TH.mp4)
 -

- Fitbug Orb - Step and Sleep Tracker
□ ()
- Gerijoy Brings Joy to Geriatrics
□ ()
- Star Wars-Inspired Prosthetic arm 'Luke' Approved by FDA, Gives New Hope to Amputees
□ ()
- Plugging In Your Brain and Body – The Future Of Implanted Computers
□ ()
- OMsignal Biometric Smartwear
□ ()
- Forerunner 15 - With Heart Rate and Activity Tracking
□ ()
- Introducing OhMiBod Remote App
□ ()
- DARPA close to creating memory brain implants
□ ()
- Wearables: An overview of new technologies
□ ()
- LeapBand: Fit Band for Kids - Active Play & Healthy Habits for Children | LeapFrog
□ ()
- GAME GOLF - Digital Tracking System
□ ()
- Tinitell — Introducing A Wristphone For Kids
□ ()
- Imogen Heap's Mi.Mu gloves will "change the way we make music"
□ ()
- MEVU Wearable + Bitcoin
□ ()
- Cogito Pop Smartwatch Review
□ ()
- Striiv Band
□ ()
- Pillow Talk Update April 2014
□ ()
- Safelet - a stylish bracelet for your safety
□ ()
- Make It Wearable Episode 2 Human Health (Make It Wearable Episode 2 Human Health - YouTube)
□ ()
- Samsung Gear 2 Review
□ ()
- Samsung Gear 2 Neo Review
□ ()

- Samsung Gear Fit Review
 - ()
 - The 3D printed Heart -Scientists could soon build replacement organs using a patient's own cells
 - ()
 - The Future of Digital Health - John Nosta
 - ()
 - Kickstarter Update 22: Meta The Most Advanced Augmented Reality Glasses - Come to meta, build your app ()
 -
 - DNA nanobots deliver drugs in living cockroaches
 - ()
 - TomTom Runner Cardio GPS watch
 - ()
 - Woman's Day #throughglass (Woman's Day #throughglass - YouTube.mp4)
 -
 - MakeFashion 2014 General Promotional Poster/Postcard
 - ()
 - Wearables 2.0 - The GYMWATCH® Sensor tracks every Fitness Exercise
 - ()
 - Implantable technology will get under our skin
 - ()
 - Wearable Review: The Basis B1 Watch
 - ()
 - Foodini: A 3D food printer
 - ()
 - Breaking Free from Fear and Frustration: Sulon ()
 -
 - Introducing SIREN | Beautiful. Powerful. Smart.
 - ()
 - Mi.Mu Glove for Music ()
 -
 - Hands-On Sony's 'Project Morpheus' PlayStation 4 Virtual Reality Headset (Hands-On Sony's 'Project Morpheus' PlayStation 4 Virtual Reality Headset - YouTube.mp4)
 -
 - Disrupting Health Care with Google Glass (radar.oreilly.com
 - (1))
 - Make It Wearable Episode 5 Daily Life (Make It Wearable Episode 5 Daily Life.mp4)
 -
 - Android Wear: Information that moves with you
 - ()
 - Moto 360: It's Time
 - ()
 - Kapture Looping Audio-recorder - Tap to Relive the Last Minute of Anything You Hear
 - ()
 - Myconnect: the interspecies connector
 - ()

- 3D printer helped rebuild my face
()
- Rick and Morty - Butter-Passing Robot
()
- Make It Wearable Episode 4 Becoming Superhuman (Make It Wearable Episode 4 Becoming Superhuman.mp4)
- HereO: The first GPS watch designed for young kids
()
- Digital Life in 2025
()
- BetaKit at #SXSW Montreal's Mighty Cast Looks to Take the Wearables Market for Teens (BetaKit at #SXSW Montreal's Mighty Cast Looks to Take the Wearables Market for Teens.mp4)
- RI Hospital begins using Google Glass technology (RI Hospital begins using Google Glass technology - YouTube)
- The Trigger SXSW Adam Adelman, Mighty Cast (The Trigger SXSW Adam Adelman, Mighty Cast.mp4)
- Make It Wearable Episode 3 Human Expression (Make It Wearable Episode 3 Human Expression.mp4)
- Athos Lab Research (Athos Lab Research.mp4)
- Protect Your Pet with Tagg GPS Pet Tracker
()
- SolePower Kickstarter 2013 ()
- Pebble Smartwatch 2013 (Pebble Smartwatch 2013 video.mp4)
- Google contact lens monitors glucose in tears (Mar 2, 2014 - US News Daily -Google contact lens monitors glucose in tears.mp4)
- Sony Smartband SWR10 Review
()
- Google has announced Smart contact lens (Feb 27, 2014 - BBC - Google has announced Smart contact lens.mp4)
- Google Smart Contact Lens Endgame- New Augmented Reality (Feb 26, 2014 - Android Weekly - Google Smart Contact Lens Endgame- New Augmented Reality.)
- Immersion - Mobile World Congress 2014 (Immersion - Mobile World Congress 2014.mp4)
- SunFriend Introduction (SunFriend Introduction.mp4)
- Moov Multi-Sports Wearable Coaching + Tracking
()
- Only 90s Web Developers Remember This
()

- Streetmuseum app creates a stunning picture of you in a London scene from a bygone era
□ ()
- Obama: 'We're building Iron Man' (Obama 'We're building Iron Man' - YouTube.mp4)
- Ginger.io ()
- Eric Topol on exciting new technologies
□ ()
- SunSprite: The First Wearable, Solar-Powered Light Tracker
□ ()
- PayPal App on the Latest Samsung Gear 2 Smartwatches
□ ()
- Google develops Contact Lens Glucose Monitor (Feb 22, 2014 - World News - Google develops Contact Lens Glucose Monitor.mp4)
- Google reveals smart contact lens (Feb 21, 2014 - The Telegraph - google reveals smart contact lens.mp4)
- Make It Wearable: Idea Submissions (Make It Wearable IDEA SUBMISSIONS OPEN 224 - YouTube)
- Google tests smart contact lens prototype (Feb 19, 2014 - The Guardian - Google tests smart contact lens prototype.mp4)
- Kopin Pupil Hands-on: With Dr John CC Fan (Kopin Pupil Hands on w Dr John CC Fan.mp4)
- Introducing Cuff - Smart elegant security (Introducing Cuff - Smart elegant security..mp4)
- Restoring a Sense of Touch in Amputees
□ ()
- BAE Systems launches high-tech 'Iron Man' helmet
□ ()
- Welcome to your future - Contact lenses track your blood sugar. Thanks Google! (Feb 15, 2014 - Welcome to your future - Contact lenses track your blood sugar. Thanks Goog)
- RoboCop (2014) - Show Me
□ ()
- The Dash - Wireless Smart In-Ear Headphones
□ ()
- Make It Wearable Episode 1: Human Communication
□ ()
- Microsoft 2014 Super Bowl Commercial: Empowering ()
- Craig and Chris - Google Contact Lenses (Feb 1, 2014 - Craig and Chris - Google Contact Lenses.mp4)
- Meta: Planets and 3D Printing Technical Demonstration
□ ()

- Sol Republic Tracks Air hands-on
()
- Samsung 'Galaxy Glass' wearable reportedly set for September reveal
()
- Google Developing Contact Lens Device To Help People (Jan 17, 2014 - abc.com News - Google Developing Contact Lens Device To Help People.mp4)
- Google contact lenses that eye sugar levels in diabetics (Jan 25, 2014 - Channel5 News - Google contact lenses that eye sugar levels in diabetics.mp)
- Thync English H264
()
- First Sign Smart Clip (First Sign Smart Clip.mp4)
- New Invention - meMINI is a wifi enabled wearable camera for your favourite moments
()
- Smart Spoon for Parkinson's Sufferers
()
- Wearable Tech Review: Tiny Cameras Are Watching You
()
- Google develops Contact Lens Glucose Monitor (Jan 20, 2014 - The Telegraph - Google develops Contact Lens Glucose Monitor.mp4)
- How to Use the Narrative Clip and App
()
- Google Contacts- The Ultimate in Data Tracking (Jan 17, 2014 - Bloomberg News - Google Contacts- The Ultimate in Data Tracking-.mp4)
- Smart Contact Lenses, Microchip Pills are the Future of Health (Jan 17, 2014 - Whats the Big Deal - Smart Contact Lenses, Microchip Pills are the Future o)
- Google's Next Wearable Device-Smart Contact Lens (Jan 17, 2014 - Zoom-in-TV - Google's Next Wearable Device-Smart Contact Lens.mp4)
- AiQ Smart Clothing (CES 2014 Day 4 - AiQ Smart Clothing.mp4)
- 3L Labs Footlogger
()
- Mercedes-Benz smartwatch integration (Galaxy Gear and Pebble) (Mercedes-Benz smartwatch integration (Galaxy Gear and Pebble).mp4)
- This is Qardio (This is Qardio.mp4)
- Intel® RealSense™ Technology
()
- New Device Can Reduce Sleep Apnea Episodes by 70 Percent, Study Shows
()
- Innovega Takes Augmented Reality Beyond Google Glass By Adding Custom Contact Lenses
()

- AiQ Smart Clothing adds biometrics to your workout at #CESlive (AiQ Smart Clothing adds biometrics to your workout at #CESlive.mp4)
 - ReWalk Exoskeleton from ReWalk Robotics
 - ()
 - Intel Presents the Make it Wearable Challenge Trailer (Intel Presents the Make it Wearable Challenge - YouTube)
 - Wearable Devices - Make It Wearable Challenge by Intel (Wearable Devices - Make It Wearable Challenge by Intel - YouTube)
 - Kiwi Move - One Wearable. Many Apps. from Kiwi Wearables
 - ()
 - Intel Presents the Make it Wearable Challenge (Intel Presents the Make it Wearable Challenge.mp4)
 - JUNE by Netatmo
 - ()
 - Mimo Baby Monitor
 - ()
 - Intelligence - Opening Sequence (Intelligence - Opening Sequence)
 - Moff - A Wearable Smart Toy (Moff - a wearable smart toy - .mp4)
 - UVA + B SunFriend (UVA B SunFriend)
 - miCoach SMART RUN (miCoach SMART RUN.mp4)
 - iMind: An Alternative Dialogue Between Viewers and Artists
 - ()
 - Elysium Exoskeleton - Cylinders & Valves How it Works (Elysium Exoskeleton - Cylinders & Valves How it Works.mp4)
 - Edge of Tomorrow Trailer
 - ()
 - Fortis Exoskeleton Advertisement
 - ()
 - FingerReader - Wearable Text-Reading Device
 - ()
 - The Future of Wearable Tech
 - ()
 - The Amazing Spider Man 2 - Kid Stands Up Against Rhino Man
 - ()
 - PressureTel by BodyTel ()
 - Make Pixel Art
 - ()

- Web90 - Patrimoine, Mémoires and History of the Web in the 1990s
()
- The Nostalgia Machine
()
- Nostalgia™ Electrics: Our Story
()
- Introduction to PARO
()
- Hidden Florence
()
- Mobile Optical Illusions (MOPTIL)
()
- Finding Augusta ()
- Mapping Ararat ()
- Augmented Illustra
()
- TimeTraveler: The Augmented Berlin Wall
()
- GPS Smart Sole - Keep track of the ones that matter most
()
- Meet the woman who turns artificial limbs into works of art
()
- The Pomodoro Technique®
()
- QardioArm by Qardio (QardioArm by Qardio.mp4)
- SCHAFT : DARPA Robotics Challenge 8 Tasks + Special Walking
()
- Anti-NIS Accessories
()
- MetaPro: 15 times the screen of Google Glass
()
- Swatch Sistem51 ()
- The Aurora Dream Enhancing Headband (Official Kickstarter video)
()
- No More Woof by The Nordic Society for Invention and Discovery
()
- Electronic Tattoo - Science of Innovation
()
- Sensimed Triggerfish
()
- A Prototype of an Implantable Thermoelectric Generator for Permanent Power Supply to Body
Inside a Medical Device ()

- The Shoe Knife
□ ()
- Her - Official Trailer 2 [HD]
□ ()
- Wearable Technology Made For Women (Memi)
□ ()
- Aquatic Safety Concepts
□ ()
- Athos - Upgrade Your Gear, Upgrade Yourself (Athos - Upgrade Your Gear, Upgrade Yourself.mp4)
□ CUTE CIRCUIT HugShirt
□ ()
- Augmented Reality App Resurrects Every Bowery Wall Mural
□ ()
- Introduction to the SENSUS Pain Management System
□ ()
- Introducing FiLIP
□ ()
- Evena Medical Eyes On
□ ()
- MIO Alpha - Train with Heart (MIO Alpha - Train with Heart - 60 second video.mp4)
□ Caremerge Family App - Get real-time updates about your loved ones in Senior Living
□ ()
- Motorola wants to tattoo a smartphone receiver on your neck
□ ()
- Little Boots' Cyber Cinderella LED Dress
□ ()
- The White Cane as Technology
□ ()
- Explore The "Quantified Self" Revolution with Jason Silva
□ ()
- DrOM and yogi talk about breathing
□ ()
- Via Bracelet (Via Bracelet.mp4)
□ BACtrack Mobile - The Most Accurate Smartphone Breathalyzer for iPhone and Android
□ ()
- Recon Snow 2 HUD Unboxing and Review On-Mountain
□ ()
- Experimenting with Biochip Implants
□ ()

- Google Glass Delivers New Insight During Surgery (Google Glass Delivers New Insight During Surgery - YouTube)
- Cicret Bracelet ()
 - Engineering Large-Scale Body Area Networks Applications ()
 - Age of the smartwatch: the designer behind Lytro and Fitbit on our wearable future ()
 - BearTek Gloves - Smartphone and Action Camera Control at your Fingertip ()
 - Getting started with Polar Loop Activity Band ()
 - Ender's Game - Video Call and Touch Interface Table (Ender's Game - Video Call and Touch Interface Table.mp4)
 - Heavy Projects - Moto Wall ()
 - The Ellen DeGeneres Show Today: Wearable Technology (The Ellen DeGeneres Show Today Wearable Technology - YouTube.mp4)
 - Key establishment protocol for a patient monitoring system based on PUF and PKG ()
- Pawda ()
 - Body Hacking: Do Implantable Medical Devices Make Humans Susceptible To Cyber-Attacks? ()
 - Introducing the Enlite CGM Sensor For Use with the MiniMed 530G System ()
 - Her - What Are You Doing? ()
 - How to remove a electronic monitoring tag from your ankle! ()
 - PILLCAM™ SB 3 SYSTEM ()
- Samsung Galaxy Gear: Evolution ()
 - Ring Zero ()
 - Giving a Face to the Incredible Bionic Man ()
 - Veillance and Reciprocal Transparency: Surveillance versus Sousveillance, AR Glass, Lifelogging, and Wearable Computing ()
 - JAYBIRD BLUEBUDS X // Product Overview ()
 - Get better whatever your sport, Get Game with miCoach - adidas miCoach (Get better whatever your sport, Get Game with miCoach adidas miCoach.mp4)
 - Louis C.K. Hates Cell Phones ()

- Why Today's Inventors Need to Read More Science Fiction
□ ()
- Casper - Socially Assistive Humanoid Robot
□ ()
- Garmin Presents - The Long Run: Forerunner 220 and 620
□ ()
- What is Propeller? ()
□ Nissan Nismo Smartwatch | Engadget (Nissan Nismo smartwatch.mp4)
- Hexoskin Is The Future of Fitness Tracking (Hexoskin Is The Future of Fitness Tracking.mp4)
□
- Nymi by Bionym (Nymi by Bionym.mp4)
□
- Sony Smartwatch 2 Review!
□ ()
- Pryv (Pryv animation.mp4)
□
- Direct Brain-to-Brain Communication in Humans: A Pilot Study
□ ()
- How An Amputee Built The World's First Functional Prosthetic Finger
□ ()
- Watch Artist Implant a Net Art RFID Chip Into His Hand
□ ()
- How ICEdot Works
□ ()
- FitBark: World's tiniest wireless activity tracker for dogs ()
□
- META 1: SpaceGlasses are the future of computing
□ ()
- Understanding Deafness: Not Everyone Wants to Be 'Fixed'
□ ()
- UniversalDoctor Speaker: Medical Translator with Audio
□ ()
- Elysium - Kruger and Max Fight in Their Exoskeletons (Elysium - Kruger and Max Fight in Their Exoskeletons.mp4)
□
- Elysium - Kruger's Face Is Repaired (Elysium - Kruger's Face Is Repaired.mp4)
□
- Elysium - Max is Surgically Outfitted with an Exoskeleton (Elysium - Max is Surgically Outfitted with an Exoskeleton.mp4)
□
- Elysium - Max Shoots at a Bounty Hunter Who Deploys a Personal Forcefield (Elysium - Max Shoots at a Bounty Hunter Who Deploys a Personal Forcefield.mp4)
□
- Elysium - Max Unplugs Kruger's Exoskeleton (Elysium - Max Unplugs Kruger's Exoskeleton.mp4)
□

- Adidas miCoach X_Cell
()
- Glasses to help fight fatigue
()
- Introducing Cubify's First Ever 3D Printed Shoes
()
- The Fantastic Buhel Intercom System using Bone Conduction Technology
()
- Shadowrun Returns - Launch Trailer
()
- Multisensory Human Communication: Adrian David Cheek at TEDxBarcelona
()
- NFC Ring - Safe, Simple, Secure
()
- Atlas Revealed: Boston Dynamics' DARPA Robot
()
- MyKronoz - Commercial - ZeWatch & ZeBracelet
()
- Smart Diapers by Pixie Scientific
()
- Facebook Group: AP Language and Composition Teachers
()
- Welcome to SYNC
()
- TALOS - Tactical Assault Light Operator Suit - July 2013 Demonstration Recap
()
- SCRAM House Arrest®
()
- Introducing Sensoria Fitness Smart Sock Tracker
()
- Keep Your Head In The Game With CHECKLIGHT
()
- Pacific Rim - Exposition (Pacific Rim -
Exposition)
- Pacific Rim - Hannibal Chau (Pacific Rim - Hannibal
Chau)
- 4iiii Viiiiva ()
- Implantable Headphones ()
- Grayson hears his father's voice for the first time (Grayson hears his father's voice for the first
time - YouTube.mp4)
- Privacy visor glasses jam facial recognition systems to protect your privacy
()

- Personal security and tracking system (Patent US8466795)
 - ()
- Pacific Rim - Pacific Rim (2013) Jaeger: Mech Warriors Clip [HD].mp4
 - ()
- How eSight Works
 - ()
- Robonaut 2: Introduction
 - ()
- The Whistle Activity Monitor
 - ()
- Developing the Bionic Pancreas
 - ()
- Presenting OMSignal, technology woven into life.
 - ()
- Welcome to the Era of Nanomedicine
 - ()
- Brent Spiner — a.k.a Data from Star Trek tries Google Glass (Brent Spiner)
 -)
- Bionic Contact Lenses (May 28, 2013 - CNN News - Bionic Contact Lenses.mp4)
 - ()
- Army explores futuristic uniform for SOCOM
 - ()
- 880.6305 Ingestible event marker.
 - ()
- Smart Skin: Electronic Tattoo
 - ()
- Quantified self? How about a quantified workplace?
 - ()
- Rice University engineering students' belt sends signals wirelessly for seizure monitoring
 - ()
- Cookoo Watch Review
 - ()
- Sergey Brin: Why Google Glass? ()
 - ()
- Pebble Kickstarter Video (Pebble Kickstarter Video.mp4)
 - ()
- Iron Man 3 - Assembling the Suit in Pieces by Remote (Iron Man 3 - Assembling the Suit in Pieces by Remote)
 - ()
- Iron Man 3 - Fighting As the Suit Assembles (Iron Man 3 - Fighting As the Suit Assembles)
 - ()
- Iron Man 3 - Jarvis Scans Tony for Physical Health Issues (Iron Man 3 - Jarvis Scans Tony for Physical Health Issues)
 - ()

- Iron Man 3 - Stark Pilots the Suit by Remote But It's Hit By a Truck (Iron Man 3 - Stark Pilots the Suit by Remote But It's Hit By a Truck)
- Iron Man 3 - Tony Calls the Mark 42 Accidentally While Sleeping (Iron Man 3 - Tony Calls the Mark 42 Accidentally While Sleeping)
- Iron Man 3 - Tony Pilots the Mark 42 by Remote to Trick Pepper Potts (Iron Man 3 - Tony Pilots the Mark 42 by Remote to Trick Pepper Potts)
- Iron Man 3 - Tony Puts Mark 42 on Killian by Force (Iron Man 3 - Tony Puts Mark 42 on Killian by Force)
- Iron Man 3 - Tony Puts the Mark 42 on Pepper Potts by Remote (Iron Man 3 - Tony Puts the Mark II on Pepper Potts by Remote)
- Iron Man 3 - Tony Stark Uses Holographic Interface with Jarvis for Detective Work (Iron Man 3 - Tony Stark Uses Holographic Interface with Jarvis for Detective Work)
- Iron Man 3 - Tony Takes the Suit from Pepper by Remote (Iron Man 3 - Tony Takes the Suit from Pepper by Remote)
- A Morning of META
- ()
- Diane von Furstenburg Spring/Summer 2013 Show + Backstage ft Sergey Brin at NYFW
- ()
- The Invisible Bicycle Helmet (The Invisible Bicycle Helmet - Fredrik Gertten - GE FOCUS FORWARD - YouTube.mp4)
- Suunto Ambit2 and Ambit2 S – All-in-one GPS watches
- ()
- David Wreckham, our robot campaigner
- ()
- The Rise of the Term 'Glasshole,' Explained by Linguists
- ()
- Durex Fundawear -The technology
- ()
- Spaces of everyday surveillance: Unfolding an analytical concept of participation
- ()
- GeriJoy - 24/7 Virtual Elder Care Companions
- ()
- Iron Man 3 - Killian Demonstrates Live Brain Interface with Holographic Display (Iron Man 3 - Killian Demonstrates Live Brain Interface with Holographic Display)
- Iron Man 3 - Pepper Puts on Helmet to Hear Private Message
- ()
- BrainGate, John Donoghue at Nobel Conference 47
- ()
- Touch Bionics - i-limb revolution
- ()
- 8 Feet Tall Real Steel Robot In Real Life
- ()

- GreyMatters Promo Video
□ ()
- Port-a-Cath (Implanted Vascular Access Device)
□ ()
- 'BlackBerry There Then, There Now' fan video
□ ()
- Epiphany Eyewear by Mergence Labs -- Dev Update Dec 2012
□ ()
- Across the Nation, Cash Registers Disappearing (Across the Nation, Cash Registers Disappearing - YouTube.mp4)
- Wireless blood test implant can detect heart attacks early, researchers say
□ ()
- The H(app)athon Project Introduction ()
- Trax next generation GPS tracker for Children and Pets!
□ ()
- Jeff Gordon: Test Drive | Pepsi Max (Pepsi MAX & Jeff Gordon Present Test Drive - YouTube.mp4)
- Technique for detecting tracking device tampering using an auxiliary device (Patent US8395513)
□ ()
- Game of Thrones - 1995 Style
□ ()
- Google Glass is just the beginning
□ ()
- Fitbit One - How It Works (Fitbit One - How It Works.mp4)
- TEDxSiliconAlley - Humans, Cyborgs, Posthumans
□ ()
- The new OmniPod System
□ ()
- North Paw Directional Anklet Kit from ThinkGeek
□ ()
- Myo - Wearable Gesture Control from Thalmic Labs
□ ()
- Bose® Bluetooth® Headset Series 2
□ ()
- True Robocop Golden-i device 2013 (True Robocop Golden-i device 2013.mp4)
- University of Toronto: Brian the Robot
□ ()
- Under Armour - I will innovation (Under Armour - I WILL INNOVATION.mp4)

- Under Armour - Armour39
- ()
- Midi Jacket v1.0
- ()
- The bionic man, and what he tells us about the future of being human
- ()
- Electrozyme's Business Plan (Electrozyme's Business Plan.mp4)
- ()
- Electronic Tattoo Monitors Brain, Heart and Muscles
- ()
- Billionaire Sergey Brin rides subway
- ()
- Google Co-Founder Caught Sporting Google Glass ()
- Misfit Shine ()
- Futuristic Peripherals to Transform your Computer! (Futuristic Peripherals to Transform your Computer! - YouTube.mp4)
- ()
- Golden-i featuring Police Pro Application by Ikanos Consulting (Golden-i featuring Police Pro Application by Ikanos Consulting.mp4)
- ()
- i1 Biometrics - Impact Sensing Mouthguard (i1 Biometrics - Impact Sensing Mouthguard.mp4)
- ()
- Vuzix M100 Smart Glasses ()
- ()
- The Multifunctional Leikr GPS Sports Watch
- ()
- What is SoundBite(TM)?
- ()
- Rob Spence, the eyeborg (Rob Spence, the eyeborg)
- ()
- Iron Man 3 - Tony Escapes from Underwater Cave-In by Giving Himself a Hand (Iron Man 3 - Tony Escapes from Underwater Cave-In by Giving Himself a Hand)
- ()
- Elysium - John Carlyle Uploads a Computer Program for Safekeeping to His Brain (Elysium - John Carlyle Uploads a Computer Program for Safekeeping to His Brain.mp4)
- ()
- Elysium - Max and a Security Droid Slug It Out (Elysium - Max and a Security Droid Slug It Out)
- ()
- Elysium - Max and His Gang Steal the Computer Program (Elysium - Max and His Gang Steal the Computer Program.mp4)
- ()
- Elysium - Max Takes Radiation Poisoning Pills While Kruger is Fitted with an Exoskeleton (Elysium - Max Takes Radiation Poisoning Pills While Kruger is Fitted with an Exoskeleton.m)
- ()
- Elysium - Max Wakes Up Wearing His Exoskeleton (Elysium - Max Wakes Up Wearing His Exoskeleton)
- ()
- Ender's Game - Cerebral Controlled Tablet (Ender's Game - Cerebral Controlled Tablet)
- ()

- Ender's Game - Diplomatic Solution (Ender's Game - Diplomatic Solution.mp4)
- Ender's Game - Holographic Classroom (Ender's Game - Holographic Classroom.mp4)
- Ender's Game - Holographic Simulation (Ender's Game - Holographic Simulation.mp4)
- Ender's Game - Holographic Tablet Chat (Ender's Game - Holographic Tablet Chat.mp4)
- Ender's Game - More Simulations (Ender's Game - More Simulations.mp4)
- Ender's Game - Simulation (Ender's Game - Simulation.mp4)
- Pacific Rim - Kaiju - Human Drift (Pacific Rim - Kaiju - Human Drift)
- Pacific Rim - Neural Handshake (Pacific Rim - Neural Handshake)
- Almost Human - Introduction ()
- Harvard team encodes in DNA ()
- Ender's Game - Monitor Implant Removal.mp4 ()
- After Earth Official Trailer #1 (2013) - Will Smith Movie HD ()
- Taste Over IP - Portfolio of Nimesha Ranasinghe ()
- Dangerous Things - Biomagnets ()
- Memory Implants: a maverick neuroscientist believes he has deciphered the code by which the brain forms long-term memories. ()
- Vile Sovereigns in Bioethical Debate ()
- Cyberpunk 2077 Teaser Trailer ()
- Therapeutic effect of adipose-derived mesenchymal stem cell injection in horses suffering from bone spavin ()
- Talking Statues ()
- The Rust in the Furrow: A (mis)guided tour ()
- Jerusalem's Holy Mount ()

- LeeceAR ()
- Vert. Now every jump gets measured!
()
- Universal Robots has reinvented industrial robotics with our Cobots
()
- HABIT-CHANGE IN THE MOBILE PRESENT
()
- SensoGlove FC
()
- Performing nostalgia: body, memory, and the aesthetics of past-home
()
- [TwoNav ULTRA] What trail is it? It's ULTRA TIME
()
- Chat with Albert Nerenberg & Rob Spence (Mr. Toronto) (Chat with Albert Nerenberg & Rob Spence (Mr. Toronto) - Let's All Hate Toronto)
- James Bond Meets Q
()
- Brain-Controlled Exoskeleton Making Strides
()
- 'Terminator' arm is world's most advanced prosthetic limb ('Terminator' arm is world's most advanced prosthetic limb - YouTube.mp4)
- HzO WaterBlock Thirsty for More (HzO WaterBlock Thirsty for More (2013 CES Video Contest Winner).mp4)
- Digital Taste Project, from Adrian Cheok
()
- Carl Zeiss Cinemizer OLED Product video (Carl Zeiss Cinemizer OLED Product video.mp4)
- Emotiv & SMI - The Neuromarketing Toolkit with SMI Eye Tracking and Emotiv Neuro Technology (Emotiv&SMI The Neuromarketing Toolkit with SMI Eye Tracking and Emotiv Neuro Technolog)
- Introducing Muse: Changing The Way The World Thinks
()
- Buhel SG04 Sunglasses ()
- Psycho-Pass 2: Killing Spree
()
- WHAT IS SPHERO?
()
- Second Sight Argus II Retinal Prosthesis System
()
- Imec's wireless low-power active electrodes EEG headset
()

- Breaking Free ()
- Dissolving Electronics ()
- Madefire - The future of storytelling ()
- Day in the Life of Fitbit Zip (Day in the Life of Fitbit Zip.mp4)
- Five reasons why the smart pill from Proteus is the Holy Grail of digital health ()
- DVF [through Google Glass] ()
- Extending Legal Protection to Social Robots ()
- Tears of Steel - Blender VFX Open Movie ()
- Google's Sergey Brin Previews New 'Google Glass' ()
- Supermodels Sport Google Glass ()
- USB Typewriter ()
- Audible and Amazon Introduce “Immersion Reading” and “Whispersync for Voice”—Two Momentous Steps Forward for Reading ()
- Palro (2) promo ()
- Sight ()
- Adidas creates shoe that can receive Tweets from fans (all in, all 2012 - #2@12 social media barricade - YouTube.mp4)
- Biohackers - A Journey into Cyborg America ()
- Cyborg America: inside the strange new world of basement body hackers ()
- tshirtOS The world's first programmable t-shirt (tshirtOS The world's first programmable t-shirt - YouTube.mp4)
- Oculus Rift - Overview ()
- LEG-SYS: Pooja Rajguru, Rose Andersen, Danny Badillo ()
- 9Solutions: IPCS ()
- Adidas Soccer Introducing the miCoach Elite System (adidas Soccer Introducing the miCoach Elite System.mp4)

- Artificial jellyfish made from rat heart (Artificial jellyfish made from rat heart - YouTube.mp4)
- Artificial jellyfish built from rat cells
()
- Neil Harbisson: I listen to color
()
- Sergey Brin's Team Working On Secret Projects Is Much Bigger Than We Imagined (Here Are All The Weird Projects Sergey Brin Is Building - Business Insider)
- Sergey Brin explains Project Google Glass at Google I/O 2012 - Hands-on demo
()
- Somaxis MyoLink Teaser v01 ()
- Mind-controlled Pong (Mind-controlled Pong - YouTube.mp4)
- Sergey Brin: Batman, Iron Man or Dr. Doom? (Sergey Brin_ Batman, Iron Man or Dr Doom_ - Mic Wright - The Kernel)
- Sergey Brin is The Batman - cassidyjames (Sergey Brin is The Batman - cassidyjames)
- Behind the Scenes Glass Demo Day 2
()
- Envision a Google Glass world by 2014
()
- Signing up for Google Glass at Google I/O 2012
()
- Google's Skydiving Project Glass Demonstration
()
- Project Glass: Live Demo At Google I/O
()
- Bia, a GPS Sports Watch Designed for Women by Women
()
- Garmin Swim Watch
()
- MIT creates glucose fuel cell to power implanted brain computer interfaces
()
- Approach S3 - The World's most Innovative Touchscreen GPS Golf Watch
()
- Adidas Football powered by miCoach How it works (adidas Football powered by miCoach How it works.mp4)
- Matt Mills Image recognition that triggers augmented reality (Matt Mills Image recognition that triggers augmented reality - YouTube.mp4)
- Google CEO Sergey Brin Shows & Demos Google Glass on TV
()

- Sergey Brin shows Google Glass Trackpad
()
- Introducing the Leap Motion (Introducing the Leap Motion.mp4)
- TEDxGeorgiaTech - Jenay Beer - Meet Your Grandparents' Assistant: The Domesticated Robot
()
- Evaluation of Automatic Class III Designation (De Novo) for Proteus Personal Monitor Including Ingestion Event Marker
()
- The Future of Facebook: Mining the Human Cloud
()
- ARGs - II: What are Augmented Reality Games? - Extra Credits
()
- The Avengers - Tony Stark Falls into the Suit (The Avengers - Tony Stark Falls into the Suit)
- Touché: Enhancing Touch Interaction on Humans, Screens, Liquids and Everyday Objects (Touch)
- Bionic Contact Lenses Have Gone Up to Eight Pixel Resolution (April 30, 2012 - Alexander Guseff - Bionic Contact Lenses Have Gone Up to Eight Pixel Reso)
- Jaron Lanier - The Rise of Post-Human Machine Intelligence (Learning Technologies 2012 - Jaron Lanier - The rise of post-human machine intelligence -)
- NerdHerder Promo (NerdHerder Promo - YouTube.mp4)
- Glove One - Demonstration (Glove One - Demonstration - YouTube.mp4)
- Social Intelligence
() Measure Your Team's Success
()
- Google Glasses Demo Parody
() Google Co-Founder Sergey Brin Spotted Wearing Project Glass Prototype IRL
()
- Google Project Glass Spotted in Public
()
- Project Glass: One Day...
()
- Remeo Lucid Dreaming Mask
()
- TEDxWarwick - The Future of Healthcare
()
- Nokia Patents Magnetic Vibrating Tattoo (Nokia Patents Magnetic Vibrating Tattoo - YouTube.mp4)

- US Patent: 2012/0062371 A1 Tactile feedback between a user's skin and an electronic device
- may be provided by mechanical vibrations and/or pulses originating from all or part of an entire electronic device Nokia ()
- Huggy Pajama- Mixed Reality Lab, Adrian David Cheok
- ()
- Swedish House Mafia - Greyhound (Swedish House Mafia - Greyhound - YouTube.mp4)
- Dr. Holly Schmitt UltraOZ Q&A
- ()
- Sony SmartWatch Review
- ()
- Skype for Windows Phone Beta app
- ()
- TASER Axon Flex
- ()
- Cyborg filmmaker talks about camera eye (Cyborg filmmaker talks about camera eye)
- ()
- Babak Parviz on building microsystems on the eye
- ()
- Suunto Ambit ()
- LayerWise builds world's first complete lower jaw implant (LayerWise builds world's first complete lower jaw implant - YouTube.mp4)
- ()
- Meet the Approach G6 - Garmin's Newest Touchscreen Golf GPS
- ()
- Nuubo Macarena (English Subtitles)
- ()
- Equivital - EQ02 LifeMonitor
- ()
- Kinect Star Wars Duel Trailer (Star Wars Kinect - YouTube.mp4)
- ()
- Casio G-Shock GB-6900 Bluetooth Smart Watch CES 2012
- ()
- Virtual Projection: Exploring Optical Projection as a Metaphor for Multi-Device Interaction (Virtual Projection Exploring Optical Projection as a Metaphor for Multi-Device Interaction)
- ()
- Progress versus ableism: The case of Ekso
- ()
- Sensics Smart Goggles Android 4.0 Virtual Reality Helmet (Sensics Smart Goggles Android 4.0 Virtual Reality Helmet - YouTube.mp4)
- ()
- The Avengers - Pepper Holographic Interface (The Avengers - Pepper Holographic Interface)
- ()
- The Avengers - Stark and Banner Use Transparent Computer Screens (The Avengers - Stark and Banner Use Transparent Computer Screens)
- ()

- The Avengers - Tony Steps Out of the Suit (The Avengers - Tony Steps Out of the Suit)
- Total Recall 2012 - Lori Quaid Uses Implantable Phone (Total Recall 2012 - Lori Quaid Uses Implantable Phone)
- Total Recall 2012 - Lori Quaid Uses Wearable Personal Hologram Emitter (Total Recall 2012 - Lori Quaid Uses Wearable Personal Hologram Emitter)
- Total Recall 2012 - Quaid Discovers And Uses Implantable Phone (Total Recall 2012 - Quaid Discovers And Uses Implantable Phone)
- Total Recall 2012 - Quaid Has Memories Explored (Total Recall 2012 - Quaid Has Memories Explored)
- Total Recall 2012 - Quaid Has Memories Implanted (Total Recall 2012 - Quaid Has Memories Implanted)
- Total Recall 2012 - Quaid Uses Wearable Personal Hologram Emitter (Total Recall 2012 - Quaid Uses Wearable Personal Hologram Emitter)
- Total Recall 2012 - Soldiers With Wearable Displays and Eyeball ()
- Google's Project Glass Presentation at Google IO (in full) ()
- What's Next PSFK Panel on Future Innovation ()
- Transcendenz ()
- ACS Omnilink: The Most Advanced Electronic Monitoring ()
- "The only disability in life is a bad attitude" meme ()
- Ghosts of the Horseshoe ()
- Ghosts of the Horseshoe Website ()
- Alter Bahnhof Video Walk ()
- Border Memorial: Frontera De Los Muertos ()
- Bowery Wall ()
- Whitney Biennial 2012 AR Intervention ()
- Carnuntum App ()
- Pure Land ()
- Bionym ()
- Blackrock Microsystems ()

- Mobile Lorm Glove - A communication device for deaf-blind people. (Mobile Lorm Glove - A communication device for deaf-blind people. - YouTube.mp4)
- iCub - Humanoid Platform (iCub - Humanoid Platform - YouTube.mp4)
- Black Mirror Season 1 - The Entire History of You - Ending scene
()
- Tech Crunch Sonia Arrison interview
()
- HzO's WaterBlock Lifestyle Video - 2012 (HzO's WaterBlock Lifestyle Video-2012.mp4)
- Review: Sync by 50 Wireless Headphones
()
- Eyeborg Filmmaker Rob Spence Shoots With A Camera Eye
()
- Terminator-Like Contact Lens Displays Visual Feedback On Your Eyeball (Nov 23, 2011 - One Minute News - Terminator-Like Contact Lens Displays Visual Feedback On Y)
- TEDXBrussels - Rob Spence - Eyeborg, the Enhanced Self (TEDXBrussels - Rob Spence - Eyeborg, the Enhanced Self)
- TEDxBrussels - Luc Steels - The Robot Culture
()
- COMPUTERIZED CONTACT LENSES (Nov 22, 2011 - Topical 78 - COMPUTERIZED CONTACT LENSES.mp4)
- COMPUTERIZED CONTACT LENSES (COMPUTERIZED CONTACT LENSES - YouTube.mp4)
- TEDxToronto - Rob Spence - Redefining Cybernetics (TEDxToronto - Rob Spence - Redefining Cybernetics)
- EASYWAKEme Unboxing Video ()
- Adidas f50 miCoach How It Works (adidas f50 miCoach)
- AR Occupy Wall Street: The Augmented Reality Sit-In
()
- Spark Looks At The Sony 3D Visor (Spark Looks At The Sony 3D Visor - YouTube.mp4)
- Tiff Nexus - Peripherals Initiative - Eye Pilot (Tiff Nexus - Peripherals Initiative - Eye Pilot. - YouTube.mp4)
- In Time - Rachel Gives Will 30 Minutes for Lunch (In Time - Rachel Gives Will 30 Minutes for Lunch.mp4)
- In Time - Will Buys a Cup of Coffee (In Time - Will Buys a Cup of Coffee.mp4)
- Nanotube Springs Stretch Skin-Like Sensor (Nanotube Springs Stretch Skin-Like Sensor - YouTube.mp4)

- Apple iPhone 4S running Siri - Official TV Commercial
()
- Orpyx Medical Technologies – SurroGait Rx
()
- Seeing Eye to Eye with Rob Spence Part 1 (Seeing Eye to Eye with Rob Spence Part 1)
- Seeing Eye to Eye with Rob Spence Part 2 (Seeing Eye to Eye with Rob Spence Part 2)
- Old Macintosh Startup Sounds And Crash Sounds
()
- Cyborg and Supercrip: The Paralympics Technology and the (Dis)empowerment of Disabled Athletes ()
- Introducing the Garmin Forerunner 910XT
()
- Augmented Reality in Technical Communication
()
- BodyMedia FIT CORE Armband
()
- TEDxOxford - Cyborg Interfaces
()
- BBC News - Canadian Film-Maker's Bionic Eye (BBC News - Canadian Film-Maker's Bionic Eye)
- Handroid - Multi-Fingered Robot Hand (handroid - YouTube.mp4)
- Intervista a Rob Spence "Eyeborg" (Intervista a Rob Spence Eyeborg - GameTime S02 W01 - YouTube)
- SMI Eye Tracking Glasses - Redefining the Way of Mobile Eye-Tracking
()
- Kate Hartman The art of wearable communication (Kate Hartman The art of wearable communication - YouTube.mp4)
- Film-maker demonstrates bionic eye (BBC News - Film-Maker Demonstrates Bionic Eye)
- TEDxToronto 2011 Speaker, Rob Spence (TEDxToronto 2011 Speaker, Rob Spence)
- Real Steel - Charlie Teaches Atom
()
- RFID technology for human implant devices
()
- Suunto Quest Introduction ()
- Sony Personal HD & 3D Viewer - 3D gaming with Sony's new Tron-like visor (Sony Personal HD & 3D Viewer - 3D gaming with Sony's new Tron-like visor - YouTube.mp4)

- Eyeborg: The Man With The Camera Eye (Eyeborg The Man With The Camera Eye)
- Rob Spence Implants A Bionic Camcorder In His Eye Videomaker
()
- Eyeborg Project Leader Looks At The Future Of Prosthetics And Implants
()
- Filmmaker Rob Spence's Implanted Bionic Camera Eyeball Is Up And Running
()
- Filmmaker's Camera Eye Is Up And Shooting
()
- Deus Ex Eyeborg Documentary Explores Real-world Cyborgs (Deus Ex Eyeborg Documentary Explores Real-World Cyborgs TechZwn)
- Eyeborg: Man Films Through His Missing Eye
()
- Icarus Landing System Augment - Deus Ex: Human Revolution
()
- Deus Ex: Human Revolution - Glass-Shield Cloaking System Augment
()
- Smart Vision Augment - Deus Ex: Human Revolution
()
- Cybernetic Arm Prosthesis Augment - Deus Ex: Human Revolution
()
- Deus Ex: Human Revolution - Typhoon Explosive System
()
- Wall Punch Strength Augment - Deus Ex: Human Revolution
()
- AeroScout T2 Tag ()
- Ready Player One (novel)
()
- Electronic Circuits Now Integrated into our Skin (Breakthrough Electronic circuits that are integrated with your skin.mp4)
- Getting Under Your Skin: Electronic Tattoos Monitor Patients
()
- Epidermal Electronics
()
- An Electronic Second Skin
()
- Epidermal Electronics - Data Tattoo (Epidermal Electronics - Data Tattoo)
- Tattoos good for your heart? (Tattoos good for your heart.mp4)

- Eyeborg Filmmaker Fires Up Eye-Cam To Document Cutting Edge Prosthetics
()
- Deus Ex - The Eyeborg Documentary (Deus Ex - The Eyeborg Documentary)
- iPad Head Girl (iPad Head Girl - YouTube.mp4)
- Barbie Digital Dress
()
- Cowboys & Aliens - The Bracelet
()
- Remote Caregiving & Socialization System for Seniors - GrandCare Systems™
()
- Albert HUBO
()
- Proteus receives patent for ingestible sensor
()
- Japanese Smartphone App Reads Brainwaves (Japanese Smartphone App Reads Brainwaves - ShiftEast.com - YouTube.mp4)
- Pillow Talk
()
- Interview with Steve Mann (Interview with Steve Mann - YouTube.mp4)
- Beyond 2027: The World of Deus Ex: Human Revolution (Beyond 2027 The World of Deus Ex Human Revolution - YouTube.mp4)
- G George Augmented Reality ARt (LA - AR) (G George Augmented Reality ARt (LA - AR) - YouTube.mp4)
- The Gadget Show: Nike+ SportWatch GPS Powered by TomTom
()
- Death Revealer (Death Revealer - YouTube.mp4)
- Green Lantern - Hal and the Ring Go Through Combat Training (Hal and the Ring Go Through Combat Training)
- Green Lantern - Hal Creates a Personal Forcefield With His Ring (Hal Creates a Personal Forcefield With His Ring)
- Green Lantern - Hal Jordan Shows Off the Ring (Hal Jordan Shows Off the Ring)
- Green Lantern - Hal Receives Instruction on the Using the Ring (Hal Receives Instruction on the Using the Ring)
- Ryerson DMZ - Context-Aware Computing (Ryerson DMZ - Context-Aware Computing - YouTube.mp4)
- Fox 5 Jetpack fail (Fox 5 JetPack FAIL - YouTube.mp4)

- Star Wars Kinect
 - ()
- AquaPulse FINIS Verbal Heart Rate Announcement While you Swim
 - ()
- Video Coat is alive (Video Coat is alive - YouTube.mp4)
 - ()
- TV-B-Gone Jacket
 - ()
- SoundGrasp: A Gestural Interface for the Performance of Live Music
 - ()
- Layar - Bruce Sterling ARE 2011 Keynote and Intervention (Layar - Bruce Sterling ARE 2011 Keynote and Intervention - YouTube.mp4)
 - ()
- CityViewAR - See Christchurch as It Was Before The Earthquake! (CityViewAR - See Christchurch as It Was Before The Earthquake! - YouTube.mp4)
 - ()
- DareDroid ()
 - ()
- Breakthrough Surgery To Rob Summers' Spinal Cord So He Can Walk Again (Breakthrough Surgery To His Spinal Cord So He Can Walk Again!!! - YouTube.mp4)
 - ()
- Paralyzed Man Stands, Moves Legs (Paralyzed man stands, moves legs - YouTube.mp4)
 - ()
- Chuck - Morgan Gets the Intersect
 - ()
- Volcano Fever, Spring 2011 (Volcano Fever, Spring 2011 - YouTube.mp4)
 - ()
- Collaboration Builds Note-Taker
 - ()
- The revenue power of personalisation
 - ()
- Google Docs Overview
 - ()
- UCSF Med Students Invent Mobile Medical Translation App (MediBabble)
 - ()
- Paper computer shows flexible future for smartphones and tablets (Paper computer shows flexible future for smartphones and tablets - YouTube.mp4)
 - ()
- The Witness - The first movie in the outernet (The Witness - The first movie in the outernet - YouTube.mp4)
 - ()
- The Rise of Neuroessentialism
 - ()
- Thought-Wired NOUS (Neuro-Operated Utility System): Prototype demonstration (Thought-Wired NOUS (Neuro-Operated Utility System). Prototype demonstration. - YouTube.mp4)
 - ()
- Demo: Blind person uses iPhone ()
 - ()

- Mick Ebeling: The invention that unlocked a locked-in artist (Mick Ebeling The invention that unlocked a locked-in artist - YouTube.mp4)
- Nova Now - Wearable Tech for Space Suits (RealityShifting(17))
- DOGTEK Eyenimal - Global Pet Expo's top product on Good Morning America ABC with Dr. Marty Becker ()
- Luxand facial feature detection ()
- TEROOS - Shoulder-mounted Telecommunication Avatar (TEROOS - Shoulder-mounted Telecommunication Avatar #DigInfo - YouTube.mp4)
- IEEE ISTAS 2010 at UOW - Amal Graafstra (IEEE ISTAS 2010 @ UOW - Amal Graafstra - YouTube.mp4)
- Limitless - Taking the Pill ()
- Neurowear "Necomimi" concept movie (neurowear necomimi concept movie () - YouTube.mp4)
- Layar - Impactful Augmented Reality in Your Everyday Life (Layar - Impactful Augmented Reality in Your Everyday Life - YouTube.mp4)
- IBM Watson: Final Jeopardy! and the Future of Watson ()
- Future Design Laptop - Rolltop 2.0 (New Version) (Future Design Laptop - Rolltop 2.0 (New Version) - YouTube.mp4)
- Cynthia Breazeal: The rise of personal robots (RealityShifting(27))
- The Shaving Helmet (The Shaving Helmet - YouTube.mp4)
- Sports visor screeneye x ()
- Layar Player - Snowboard Hero for iPhone (Layar Player - Snowboard Hero for iPhone - YouTube.mp4)
- Hanson Robotics - Philip K. Dick Android ()
- Self-Confessed Eyeborg Rob Spence's Story Is A Real Eye Opener (Self-Confessed Eyeborg Rob Spence's Story Is A Real Eye Opener News.com)
- The Ring Sucks Hal Jordan Into Space (The Ring Sucks Hal Jordan Into Space)
- In Time - Will Engages in a Time Duel.mp4 (In Time - Will Engages in a Time Duel.mp4)
- In Time - Will Gambles His Time at Poker (In Time - Will Gambles His Time at Poker.mp4)
- In Time - Will Gives Maya Five Minutes.mp4 (In Time - Will Gives Miya Five Minutes.mp4)

- In Time - Will Receives A Lifetime (In Time - Will Receives A Lifetime.mp4)
- Hi - The Real Computer Interface
()
- Sean Montgomery's Brain-Hat and Heart-Shirt
()
- Augmented Computing predictive sketch
()
- Surf Sens - Surfboard Quantification
(RealityShifting(18))
- Paranormal Activity GPS Advertisement
(RealityShifting(19))
- Daan Roosegaard's Intimacy Project (RealityShifting(20))
- Brain State Sharing - Broadcasting Brainwaves
(RealityShifting(5))
- Google Goggles at the Getty Museum (Google Goggles at the Getty Museum - YouTube.mp4)
- HULC® Exoskeletons Enhance Mobility and Increase Endurance Advertisement
()
- HULC® with Lift Assist Device - Exoskeletons Provide Performance Enhancement for Sustainment Capabilities ()
- Brain Waves Module 1: Neuroscience, society, and policy
()
- RFID and Privacy: A Look at Where the "Chips" are Falling
()
- PhillyHistory.org ()
- www.phillyhistory.org ()
- Venice Biennial 2011 AR Intervention
()
- Exit Glacier ()
- Occupy Wall Street
()
- We AR in the MoMA
()
- Homunculus The Vehicle as Augmented Clothes (Homunculus The Vehicle as Augmented Clothes - YouTube.mp4)
- Smart buildings - the future of building technology (Smart buildings - the future of building technology - YouTube.mp4)
- Developing REX, the hands-free robotic walking device - Designed to be Incredibly Stable
()

- Hugh Herr at TEDMED 2010 (Hugh Herr at TEDMED 2010 - YouTube.mp4)
- Heart Spark by Sensebridge.net
()
- Introducing Word Lens (Introducing Word Lens - YouTube.mp4)
- Biosensors in Briefs (Biosensors in Briefs.mp4)
- 3rd Eye Artist Gets Camera Implanted in Head (3rd Eye Artist Gets Camera Implanted in Head - YouTube.mp4)
- Tron: Legacy - Kevin Flynn and Clu
()
- Rob Spence (The Eyeborg) on Singularity 1 on 1 (part 2) (Rob Spence (The Eyeborg) on Singularity 1 on 1 (part 2))
- Rob Spence (The Eyeborg) on Singularity 1 on 1 (part 3) (Rob Spence (The Eyeborg) on Singularity 1 on 1 (part 3))
- Rob Spence (The Eyeborg) on Singularity 1 on 1 (Part 4) (Rob Spence (The Eyeborg) on Singularity 1 on 1 (part 4))
- Rob Spence (The Eyeborg) on Singularity 1 on 1 (Part 1) (Rob Spence (The Eyeborg) on Singularity 1 on 1 (part1))
- Virtual Patient Demonstration (USC ICT SoSW Virtual Patient Demonstration - YouTube.mp4)
- Apple iLens Concept (Apple iLens Concept - YouTube.mp4)
- Eyeborg Sees Dark Future For One-Off Documentaries
()
- Canadian Thought Control Pioneers Put Mind Over Matter (Canadian Thought Control Pioneers Put Mind Over Matter - YouTube.mp4)
- The Kidney Project at UCSF
()
- Raytheon Sarcos - 2nd Generation Exoskeleton Suit (XOS 2)
()
- Sebastian Seung: I am my connectome
()
- Sony Ericsson LiveView(TM)
()
- Wrist-Worn Techcessories (Wrist-Worn Techcessories - YouTube.mp4)
- Tod Machover - 'Death and the Powers;' a robotic opera (Tod Machover - 'Death and the Powers;' a robotic opera - YouTube.mp4)
- Deus Ex Human Revolution - Cinematic Trailer
()

- S3 ID eLocator™ - Complete Location Awareness
()
- Seth Priebatsch Building the game layer on top of the world (Seth Priebatsch Building the game layer on top of the world - YouTube.mp4)
- LOVOTICS Love + Robotics (LOVOTICS Love + Robotics - YouTube.mp4)
- Jesse Schell @ DICE2010 (Part 3) (Jesse Schell @ DICE2010 (Part 3) - YouTube.mp4)
- Inside Google Translate ()
- Rebuilding the Berlin Wall with Augmented Reality
()
- Assessing Postural Control and Postural Control Strategy in Diabetes Patients Using Innovative and Wearable Technology ()
- Robot suit HAL
()
- Portal 2 Trailer
()
- Eyeborg Man Replaces False Eye With Bionic Camera - IEEE Spectrum
()
- Hardware Human Carries Computer Virus in Implant for the First Time
()
- Tetsuo III: The Bullet Man
()
- Johnnie Walker - Human (The Android) (JOHNNIE WALKER, Human - YouTube.mp4)
- FIXED (Movie Trailer) ()
- Iron Man 2 - Iron Man Suitcase (Iron Man 2 - Iron Man Suitcase)
- Iron Man 2 - Jarvis Outlines Flight Plan (Iron Man 2 - Jarvis Outlines Flight Plan)
- Iron Man 2 - Portable Blood Toxicity Scanner and Exchanging Palladium Cores (Iron Man 2 - Portable Blood Toxicity Scanner and Exchanging Palladium Cores)
- Iron Man 2 - Rebooting Rhodes's Suit (Iron Man 2 - Rebooting Brody's Suit)
- Iron Man 2 - Stark Hacks Senate Hearing with Transparent Tablet (Iron Man 2 - Stark Hacks Senate Hearing with Transparent Tablet)
- Iron Man 2 - Stark Watches Holographic News With Jarvis (Iron Man 2 - Stark Watches Holographic News With Jarvis)
- Iron Man 2 - Table Interface (Iron Man 2 - Table Interface)
- Iron Man 2 - Taking Off the Suit (Iron Man 2 - Taking Off the Suit)

- Iron Man 2: Amazing Interfaces and Holograms - The Ultimate Review [Part 3 of 3] (Iron Man 2
- Amazing interfaces and holograms - The Ultimate Review - YouTube.mp4)
- A Wearable Sensor for Unobtrusive, Long-Term Assessment of Electrodermal Activity
- ()
- FluDOC – Glowing Bacteria Show if You Have Influenza
- ()
- Writing for Robots: Search Engine Optimization of Technical Communication Business Web Sites
- ()
- Berlin Wall 3D
- ()
- Brain Machine Interface Technology
- ()
- Hubo II Humanoid Robot ()
- Life In The Year 2000 (Life In The Year 2000 -
- YouTube.mp4)
- VuPoint Solutions Magic Wand Portable Scanner ()
- Red vs. Blue - Reconstruction Ep. 16
- ()
- PR2 Robot ()
- BigDog Overview ()
- Second Life with BCI (Second Life with BCI -
- YouTube.mp4)
- The RFID Tag
- ()
- Attentive Office Cubicles Mediating visual and auditory interactions between office co-workers
- ()
- Augmented Reality T-shirt by T-post (Augmented Reality T-shirt by T-post -
- YouTube.mp4)
- Steve Mann explains the EyeTap (Steve Mann explains the EyeTap -
- YouTube.mp4)
- Living Tomorrow: House of the Future (Living Tomorrow house of the future -
- YouTube.mp4)
- CES 2010: Hands-On With Transparent Display of the Future
- ()
- Ritmo Prenatal Sound System - Give the gift of music to your baby
- ()
- Iron Man 2 - Tony Interacts with Holographic Interfaces (Iron Man 2 - Tony Interacts with
- Holographic Interfaces)
- Iron Man 2 - Whiplash Builds Exoskeleton (Iron Man 2 - Whiplash Builds
- Exoskeleton)

- Iron Man 2 - Whiplash Unveils Exoskeleton (Iron Man 2 - Whiplash Unveils Exoskeleton)
- Lauren McCarthy's Happiness Hat (RealityShifting(26))
- HULC Exoskeleton - Lockheed Martin HULC Exoskeleton (Lockheed Martin HULC Exoskeleton - YouTube.mp4)
- Timer trailer (Timer trailer - YouTube.mp4)
- Skinput: Appropriating the Body as an Input Surface ()
- AeroScout T3 Tag ()
- The man that beat the house arrest system ()
- Learning on the Holodeck: Transforming Classrooms for All Learners ()
- Granny and the robots: Ethical issues in robot care for the elderly ()
- StreetMuseum App ()
- Berlin Wall 3D ()
- UAR: Urban Augmented Reality ()
- ARtours ()
- NAMALand ()
- Aerosmith - Amazing (Aerosmith - Amazing - YouTube.mp4)
- An Augmented Reality Weather System (An Augmented Reality Weather System - YouTube.mp4)
- The World in 2030 by Dr. Michio Kaku (The World in 2030 by Dr. Michio Kaku)
- Avatar - Holographic Display (Avatar - Holographic Display.mp4)
- Magic Projection 1.0 (Magic Projection 1.0 - YouTube.mp4)
- Rob Spence on being a cyborg (Rob Spence on being a cyborg)
- Intel Wants Brain Implants in Its Customers' Heads by 2020 ()
- Intel: Chips in brains will control computers by 2020 ()
- The thrilling potential of SixthSense technology | Pranav Mistry ()

- Normal Was Never Cool: Inception of Perception
()
- Nokia - The Future 2015 (Nokia - The Future 2015 -
YouTube.mp4)
- Astro Boy - Rocket Boots
()
- Eyeborg 2004 (EYEBORG 2004 -
YouTube.mp4)
- Toronto Subway Layar: Winvolve (Toronto Subway Layar by WINVOLVE COM 2 -
YouTube.mp4)
- Virtual composer makes beautiful music—and stirs controversy
()
- Eyeborgian Filmmaker Rob Spence
()
- Batman: Arkham Asylum: Detective Mode Demo
()
- What next for the human species? Human performance enhancement, ableism and pluralism
()
- Eyeborg - Rob Spence on the Today Show (Eyeborg - Rob Spence on the Today
Show)
- James Cameron's Avatar Toys Augmented Reality Demo (James Cameron's Avatar Toys
Augmented Reality Demo - YouTube.mp4)
- Mark Billingham at TEDx Dublin (Mark Billingham at TEDx Dublin -
YouTube.mp4)
- Mind Control Monkey (Mind Control Monkey -
YouTube.mp4)
- Rob Spence at DNA 2009 (Rob Spence at DNA
2009)
- Angels & Demons - AntiMatter Explosion
()
- Bionic Eye Cam To Shine A Light On Society (Bionic Eye Cam To Shine A Light On Society -
Tech - 07 April 2009 - New Scientist)
- Starcraft 2 Trailer
()
- DuoFertility ()
- Filmmaker Rob Spence Crafts Eye-Camera To Go Undercover
()
- Filmmaker Conceals Camera In Prosthetic Eye
()
- Unveiling game-changing wearable tech | Pattie Maes
()

- The EyeBorg Project
 - ()
 - Meet The Bionic Reporter (BBB Dot.Life Meet The Bionic Reporter)
 - Filmmaker Plans Eyeborg Eye-Socket Camera ()
 - Transcendent Man (Transcendent Man Film Trailer - YouTube.mp4)
 - Sensible Organizations: Technology and Methodology for Automatically Measuring Organizational Behavior ()
 - Mind Control Game - MindFlex
 - ()
 - Avatar - Curved Holographic Interface (Avatar - Curved Holographic Interface.mp4)
 - Avatar - Interactive Holographic Display (Avatar - Interactive Holographic Display.mp4)
 - Avatar - Jake is Linked to His Avatar (Avatar - Jake is Linked to His Avatar)
 - Avatar - More Holographic Interface (Avatar - More Holographic Interface.mp4)
 - Gamer - An Outline of Society (Gamer - An Outline of Society)
 - Gamer - Explanation of Brain Interface (Gamer - Explanation of Brain Interface)
 - Gamer - New Area and Interface (Gamer - New Area and Interface)
 - Gamer - Simon Purchases Body Armour (Gamer - Simon Purchases Body Armor)
 - Gamer - Simon's Computer Interface (Gamer - Simon's Computer Interface)
 - G.I. Joe: The Rise of the Cobra - He Never Gives Up
 - ()
 - SCRAM Continuous Alcohol Monitoring®
 - ()
 - N-Building ()
 - Stelarc's Prosthetic Head on the Subject of the Post Human (Stelarc's Prosthetic Head on the subject of the post human - YouTube.mp4)
 - Filmmaker Hopes To Replace False Eye With Webcam, Become A Superhero
 - ()
 - Bionic eye (Bionic eye - YouTube.mp4)

- Emotion Recognition Based on Physiological Changes in Music Listening
()
- Papua Proposal: A Microchip to Track the HIV Positive
()
- Quantum of Solace: New User Interfaces
()
- Smart Dust Micro-Computers
()
- SenseCam ()
- Nostalgia: Past, Present, and Future
()
- Ethical Implications of Implantable Radiofrequency Identification (RFID) Tags in Humans
()
- Getting Started 1: Morae Overview
()
- ARM Mobile Computer Concept (ARM Mobile Computer Concept - YouTube.mp4)
- Intel: Human and computer intelligence will merge in 40 years
()
- The Dark Knight - Citywide Sonar 1
()
- The Dark Knight - Citywide Sonar 2
()
- The Dark Knight - Citywide Sonar Augmented Vision 1
()
- The Dark Knight - Citywide Sonar Augmented Vision 2
()
- The Dark Knight - Citywide Sonar Augmented Vision Malfunction
()
- The Dark Knight - Electronic Cowl Defense
()
- The Dark Knight - Memory Cloth Batwings Gordon
()
- WALL-E: Our Disappointing Future
()
- A Real-Life Rocket Man
()
- Mad Men - The Carousel
()
- Control of a humanoid robot by a noninvasive brain-computer interface in humans
()

Bionic Contact Lenses (Mar 6, 2008 - ScienCentral News - Bionic Contact Lenses.mp4)

Iron Man - Activating Jarvis, First Flight, Heads Up Display
()

Iron Man - Solving the Icing Problem
()

Iron Man - Taking off the Suit
()

Iron Man - Anti-Tank Arm Missile
()

Iron Man - Building the Arc Reactor
()

Iron Man - Building the Iron Monger 1
()

Iron Man - Building the Mark II Boots
()

Iron Man - Building the Mark II
()

Iron Man - Carryable Paralyzer
()

Iron Man - Implanting the Arc Reactor
()

Iron Man - Iron Monger Blue Prints
()

Iron Man - Iron Monger Flamethrower
()

Iron Man - Replacing the Arc Reactor
()

Iron Man - Stepping into the Mark II
()

Iron Man - Testing Flight Units
()

Iron Man - Testing the Iron Monger Legs
()

Iron Man - Tweaking the Gauntlet
()

Kevin Warwick Cyborg Life (Kevin Warwick Cyborg Life - YouTube.mp4)

Eye Spy: Filmmaker Plans To Install Camera In His Eye Socket
()

Nokia Morph Concept (Nokia Morph Concept (long) - YouTube.mp4)

- Philips Electronic Tattoo
()
- The Dark Knight - Memory Cloth Batwings
()
- The Dark Knight - Memory Cloth Batwings Parachute
()
- The Dark Knight - Pocket-Sized Flip Drill
()
- The Dark Knight - Sonar Cell Phone
()
- Iron Man - Designing and Testing the Mark II Gauntlets
()
- Iron Man - Donning the Iron Monger Armor
()
- Iron Man - Forging the Iron Monger Mask
()
- Iron Man - Iron Monger Attacks
()
- Iron Man - Iron Monger Repulsors
()
- Iron Man - Iron Monger Rocket Launcher
()
- Iron Man - Repulsors and HUD Targeting
()
- Iron Man - Testing the Mark II Boots
()
- Controlling Robots with the Mind
()
- Securing the Elderly Body: Dementia, Surveillance, and the Politics of "Aging in Place"
()
- The Artvertiser ()
- The Golden Compass - Defining Daemons (The Golden Compass Defining Daemons - YouTube.mp4)
- Speckled Computing (Speckled Computing - YouTube.mp4)
- Scientists put moth on wheels and let the robotic times roll
()
- TN Games 3RD Space Vest
()
- Smart medicine container (Patent US7269476B2)
()

- California Passes Bill To Ban Forced RFID Tagging; State Sen. Simitian calls forced "tagging" of humans with RFID chips the ultimate invasion of privacy ()
- What is OneDrive?
 - ()
- Trackable pills with electronic ID tags (Patent US7253716B2)
 - ()
- Transformers CLIP - My Name Is Optimus Prime (2007)
 - ()
- Sony Flexible Full Color Paper Screen (Sony Flexible Full Color Paper Screen - YouTube.mp4)
 -
- How the Dropbox mobile app keeps projects moving | Dropbox
 - ()
- Hack Your Brain (Hack Your Brain - YouTube.mp4)
 -
- Ahead of the Curve - Mind-Controlled Robots
 - ()
- Mind Games ()
 -
- HAL (Hybrid Assistive Limb) from Cyberdyne
 - ()
- Human RFID Chip Implants
 - ()
- The Golden Compass - The Alethiometer
 - ()
- Emily Howell - From Darkness, Light - 1. Prelude
 - ()
- Voices of Oakland
 - ()
- You Are Not Here ()
 -
- iPhone 2g Commercial #1 ()
 -
- Wearable Communicator Badge: Designing a New Platform for Revealing Organizational Dynamics ()
 -
- Public Domain Books, Ready for Your iPod
 - ()
- VeriChip Wants To Test Human Implantable RFID On Military; VeriChip is pitching its human implantable RFID chips to the U.S. military ()
 -
- Improvised Empathetic Device ()
 -
- IBM RFID - The Future Market
 - ()
- Nintendo PowerGlove Commercial (Nintendo PowerGlove Commercial - YouTube.mp4)
 -

- Virtual Boy Promotional TV Commercial (Virtual Boy Promotional TV Commercial - YouTube.mp4)
- Japan's Humanoid Robots: Better Than People
()
- Batman Begins - Introduction to Wearable Technology
()
- Batman Begins - Memory Cloth
()
- Batman Begins - The Batsuit
()
- The Hitchhikers Guide to the Galaxy - The Babelfish
()
- How Star Trek Changed the World - Communicator (How Star Trek Changed the World - Communicator)
- How Star Trek Changed the World - Keeping Tech Ahead of the Audience (How Star Trek Changed the World - Keeping Tech Ahead of the Audience)
- How Star Trek Changed the World - MP3 format, Quicktime and iPod.mp4 (How Star Trek Changed the World - MP3 format, Quicktime and iPod)
- How Star Trek Changed the World - Non-Invasive Surgery (How Star Trek Changed the World - Non-Invasive Surgery)
- How Star Trek Changed the World - Overview (How Star Trek Changed the World - Overview)
- How Star Trek Changed the World - Second Overview (How Star Trek Changed the World - Second Overview)
- How Star Trek Changed the World - The Borg (How Star Trek Changed the World - The Borg)
- How Star Trek Changed the World - The Holodeck (How Star Trek Changed the World - The Holodeck)
- How Star Trek Changed the World - The PC (How Star Trek Changed the World - The PC)
- How Star Trek Changed the World - Tricorder (How Star Trek Changed the World - Tricorder)
- How Star Trek Changed the World - Updating Tech (How Star Trek Changed the World - Updating Tech)
- How Star Trek Changed the World - What Could Be (How Star Trek Changed the World - What Could Be)
- Star Wars - Episode III - Revenge of the Sith - Anakin Skywalker Becomes the Most Famous Transhumanist Ever (Anakin Becomes the Most Famous Transhumanist Ever)
- A Semiotics Of Human Actions For Wearable Augmented Reality Interfaces
()
- Upping the Uncanny Valley
()

- ELIZA (elizabot.js) ()
- Effects of Robot-Assisted Activity for Elderly People and Nurses at a Day Service Center
- ()
- I, Robot - Official Trailer
- ()
- Eternal Sunshine of the Spotless Mind - Official Movie Trailer
- ()
- I, Robot - Meeting VIKI (I, Robot - Meeting VIKI.mp4)
- The Digital Sublime: Myth, Power, and Cyberspace
- ()
- Terminator 3: Rise of the Machines - T-800 Removes Damaged Fuel Cell (Terminator 3 - T-800 Removes Damaged Fuel Cell)
- Terminator 3: Rise of the Machines - The T-X Turns Her Arm into a Saw (Terminator 3 - The T-X Turns Her Arm into a Saw)
- Frog Design / Motorola Offspring Wearables Concept
- ()
- Terminator 3 - The T-800 Uses Its Head's Up Display to Find Matching Clothing (Terminator 3 - The T-800 Uses Its Head's Up Display to Find Matching Clothing)
- Terminator 3 - The T-X Analyzes Blood Using Head's Up Display (Terminator 3 - The T-X Analyzes Blood Using Head's Up Display)
- Terminator 3 - The T-X Augments Her Breast Size to Distract a Police Officer.mp4 (Terminator 3 - The T-X Augments Her Breast Size to Distract a Police Officer)
- Terminator 3 - The T-X Hacks the LA School System with Head's Up Display (Terminator 3 - The T-X Hacks the LA School System with Head's Up Display)
- Terminator 3 - The T-X Shapeshifts (Terminator 3 - The T-X Shapeshifts)
- Terminator 3 - The T-X Turns Her Arm Into a Plasma Cannon (Terminator 3 - The T-X Turns Her Arm Into a Plasma Cannon)
- Terminator 3 - The T-X Turns Her Finger Into a Drill to Hack a Police Car (Terminator 3 - The T-X Turns Her Finger Into a Drill to Hack a Police Car)
- Paycheck - Holographic Woman.mp4 (Paycheck - Holographic Woman)
- Paycheck - Memory Wipe (Paycheck - Memory Wipe)
- Paycheck - Opening Credits.mp4 (Paycheck - Opening Credits)
- X2 - X-Men United - Professor Scans the Planet with Cerebro (X2 - X-Men United - Professor Scans the Planet with Cerebro)
- The Matrix Revolutions - Blaze of Glory
- ()

A Comparison of Affordance Concepts and Product Semantics

()

Terminator 3- Skynet Takes Over

()

Bond's Briefing with Q

()

Minority Report - Agatha's Visions Are Extracted (Minority Report - Agatha's Visions Are Extracted)

Minority Report - Anderton's Personalized Advertising (Minority Report - Anderton's Personalized Advertising)

Minority Report - Jetpacks, Sick Sticks, and Halo (Minority Report - Jetpacks, Sick Sticks, and Halo)

Minority Report - Halo Prison (Minority Report - Halo Prison)

Minority Report - Content Agility

()

876.1300 Ingestible telemetric gastrointestinal capsule imaging system.

()

Mobile Assistant® V Brochure ()

Minority Report - Anderton Gets Haloed (Minority Report - Anderton Gets Haloed)

Minority Report - Anderton Gets Retina Scanned (Minority Report - Anderton Gets Retina Scanned)

Minority Report - Anderton Uses Gesture Recognition (Minority Report - Anderton Uses Gesture Recognition)

Ingestible Telemetric Gastrointestinal Capsule Imaging System - Final Class II Special Controls Guidance Document for Industry and FDA ()

Invisibility Cloak - Harry Potter and the Philosopher's Stone

()

Thin film with non-self-aggregating uniform heterogeneity and drug delivery systems made therefrom (Patent US20140008830A1) ()

Jason X - Ants Nanotechnology Cellular Repair (Jason X - Ants Nanotechnology Cellular Repair)

Method and apparatus for monitoring states of consciousness, drowsiness, distress, and performance (Patent US6265978) ()

Detective Conan Movie 05 Countdown to Heaven - Age enhancement technology

()

How Augmented Reality Works

()

Jason X - Ant Nanotechnology Resuscitates Jason Voorhees.mp4 (Jason X - Ant Nanotechnology Resuscitates Jason Voorhees)

- Harry Potter - Moving Stairs Scene
()
- Apple | The Very 1st iPod Ad (ever) | Circa 2001
()
- SOUND AND FURY: Deaf Documentary (Trailer)
()
- X-Men - Professor X Uses Cerebro to Find Rogue (X-Men - Professor X Uses Cerebro to Find Rogue)
- Signal transmitting and receiving bracelet system (Patent US6081194) ()
- Mission to Mars - Fuel Monitoring (Mission to Mars - Fuel Monitoring)
- Mission to Mars - Rover Head's Up Display (Mission to Mars - Rover Head's Up Display)
- James Bond meets with Q and R
()
- The World Is Not Enough: Renard the Anarchist
()
- Austin Powers 2- Spectacles, Testicles, Wallet, and Watch
()
- Austin Powers 2 - Vanessa is a Fembot
()
- The Matrix - Implanting the Bug (The Matrix - Implanting the Bug)
- The Matrix - Neo Learns Jiu-Jitsu (The Matrix - Neo Learns Jiu-Jitsu)
- The Matrix - Cypher Unplugs Apoc (The Matrix - Cypher Unplugs Apoc)
- The Matrix - Extracting the Bug (The Matrix - Extracting the Bug)
- The Matrix - Neo Gets Plugged Into the Matrix (The Matrix - Neo Gets Plugged Into the Matrix)
- The Matrix - Neo Learns About Body and Mind (The Matrix - Neo Learns About Body and Mind)
- The Matrix - Trinity Learns to Fly (The Matrix - Trinity Learns to Fly)
- The Matrix - There Is No Spoon
()
- Whisper: A Wristwatch Style Wearable Handset
()
- Yu-Gi-Oh! Duel Disk
()
- Virtual Realism ()

- Aibo - The original commercial from 1998
()
- James Bond gets his Rental Car
()
- Gattaca - Trailer
()
- Star Trek: Deep Space Nine - Season 6 Episode 1 - Time to Stand - Jem'Hadar Navigational Displays clip ()
- The Fifth Element an example of future 3D Bio Printing (Fifth Element)
- Austin Powers - Blackjack
()
- Austin Powers - Bring in the Fembots
()
- Star Trek: Deep Space Nine - Season 5 Episode 16 - Doctor Bashir, I Presume - Holo-communicator clip ()
- Eyeglass-Based Systems For Wearable Computing
()
- Affective Wearables
()
- Seven of Nine - Disconnection from The Borg
()
- Consumer Electronics Show 1997: Pagers
()
- Starship Troopers Trailer - 20th Anniversary Edition Available
()
- Jingle All The Way: Howard Saves Jamie
()
- Star Trek: First Contact - I Am the Borg
()
- Star Trek First Contact - Holodeck Scene
()
- FutureSplash Animator in 1996
()
- James Bond in Q's Lab
()
- Johnny Mnemonic Official Trailer
()
- 90s GIF: 3D Pinball for Windows - Space Cadet
()
- Star Trek Voyager The Doctor EMH First Activation
()

“FingeRing” : A FULL-TIME WEARABLE IINTERFACE

- ()
- Landmaster 5M45 Wristwatch, 1994**
- Artifact no. 1996.0215
- Canada Science and Technology Museum
- ()
- Demolition Man - Where Are All The Phaser Guns?
- ()
- TECHNOLOGICAL SINGULARITY by Vernor Vinge ()
- Snow Crash ()
- The Latest in Computer Couture
- ()
- Star Trek: The Next Generation - Hugh decides his fate
- ()
- Lawnmower Man - VR accelerated learning
- ()
- The Computer for the 21 st Century
- ()
- Terminator 2 - Augmented Vision - Clothes, Boots, Motorcycle
- ()
- Terminator 2 - Augmented Vision - Zero Human Casualties
- ()
- Terminator 2: Judgment Day | Official Trailer
- ()
- Terminator 2 - T-800 Finds Alternate Power Head's Up Display (Terminator 2 - T-800 Finds Alternate Power Head's Up Display)
- Terminator 2 - Terminator Nightvision Driving (Terminator 2 - Terminator Nightvision Driving)
- Terminator 2 - The T-800 Reveals Its Cybernetic Arm to Miles Dyson (Terminator 2 - The T-800 Reveals Its Cybernetic Arm to Miles Dyson)
- Predator 2 - Adjusting His Thermal Vision (Predator 2 - Adjusting His Thermal Vision)
- Total Recall - Tracking Quaid With Homing Device (Total Recall (1990) - Tracking Quaid With Homing Device)
- Total Recall - Wearable Hologram Emitter (Total Recall (1990) - Wearable Hologram Emitter)
- Total Recall (1990) - Extracting the Implanted Homing Beacon (Total Recall (1990) - Extracting the Implanted Homing Beacon)
- Dick Tracy Gets a Call On His Watch Phone While Talking to Tess.mp4 (Dick Tracy Gets a Call On His Watch Phone While Talking to Tess)
- Dick Tracy Tries to Propose But Work Interrupts.mp4 (Dick Tracy Tries to Propose But Work Interrupts)

- Headquarters Calls Dick Tracy on His Watch.mp4 (Headquarters Calls Dick Tracy on His Watch)
- Star Trek: The Next Generation - Tricorder Mark VII Medical
- ()
- Star Trek: The Next Generation - Data vs. Locutus of Borg
- ()
- Marty Gets Power Laces - Back to the Future 2
- ()
- Back to the Future Part II: The Future McFlys
- ()
- James Bond and Q in the Hotel
- ()
- Wrist-mounted vital functions monitor and emergency locator (Patent US4819860)
- ()
- Bionic Showdown: The Six Million Dollar Man and the Bionic Woman
- ()
- Star Trek: The Next Generation - Riker Meets Data
- ()
- RoboCop (1987) - First Mission (1080p) FULL HD
- ()
- James Bond gets Briefed by Q
- ()
- Predator - The Beaten Predator Activates His Self-Destruct (Predator - The Beaten Predator Activates His Self-Destruct)
- The Living Daylights: Safe House and Q Lab
- ()
- Predator - Augmented Reality Trajectory Calculation (Predator - Augmented Reality Trajectory Calculation)
- Predator - Lake De-cloaking and Augmented Vision (Predator - Cloaking and Augmented Vision)
- Predator - Destroying the Predator's Cloak.mp4 (Predator - Destroying the Predator's Cloak)
- Predator - Tree Decloak.mp4 (Predator - Tree Decloak)
- The Return of the Six Million Dollar Man and the Bionic Woman - Steve's Son Gets Bionics
- ()
- Bionic Six - Introduction
- ()
- RoboCop (1987) Official Trailer
- ()
- Innerspace - Cowboy/Jack Switcheroo
- ()

- Innerspace - Trailer
()
- Star Trek: The Next Generation - Visual Acuity Transmitter
()
- Apple Knowledge Navigator (1987)
()
- Does Writing Have a Future?
()
- Aliens - Powerloader
()
- Short Circuit (1986) Original Trailer
()
- **Newtsuit Atmospheric Diving Suit Replica, 1986**
Artifact no. 1986.0907
Canada Science and Technology Museum ()
- **Fighter Pilot's Helmet, c. 1985**
Artifact no. 1995.1671
Canada Science and Technology Museum
()
- The First Computerized Running Shoe 1986: The Puma COMDEX RS Computer
()
- The Terminator - First Person Dog Motel (Terminator - First Person Dog Motel)
- The Terminator - First Person Shooter Terminator Vision (Terminator - First Person Shooter Terminator Vision)
- Terminator - F*** You A**hole (Terminator - Fuck You Asshole)
- Terminator - Removing His Eye (Terminator - Removing His Eye)
- The Policeman's Beard is Half-Constructed: Computer Prose and Poetry
()
- Neuromancer ()
- Neuromancer - SimStim
()
- Digital data entry glove interface device
()
- Q Briefing on Foreign Soil
()
- Star Wars - Episode VI - Return of the Jedi - Admiral Ackbar Outlines the Planned Attack on the Death Star (Admiral Ackbar Outlines the Planned Attack on the Death Star)
- Styx - Mr. Roboto
()

- Star Wars - Episode VI - Return of the Jedi - C-3PO's 6,000,000 forms of communication
- ()
- Blade Runner - Original Trailer (1982)
- ()
- Men Without Hats - Safety Dance (Official Music Video)
- ()
- Blade Runner Movie CLIP - Somebody Else's Memories (1982) HD
- ()
- Donkey Kong (Original)
- ()
- Q and the Identagraph
- ()
- Johnny Mnemonic ()
- Pac-Man (Original) ()
- Star Wars - Episode V - The Empire Strikes Back- Luke Skywalker Gets a Cybernetic Hand (Luke Skywalker Gets a Cybernetic Hand)
- Star Wars - Episode V - The Empire Strikes Back - Lando Wrist
- ()
- Star Wars: Episode V – The Empire Strikes Back - Yoda Teaching Skywalker
- ()
- Pilot's Training Glasses, c. 1980**
- Artifact no. 1996.0728
- Canada Science and Technology Museum
- ()
- THX1138 - Sound Design
- ()
- Star Wars - Episode IV - A New Hope - R2D2 Plays a Holographic Recording of Princess Leia (R2D2 Plays a Holographic Recording of Princess Leia)
- 'The Bionic Woman' Opening Theme
- ()
- DISCIPLINE AND PUNISH, PANOPTICISM
- ()
- The Six Million Dollar Man - Opening
- ()
- Westworld - Original Movie Trailer (1973)
- ()
- Final Report On Hardiman I Prototype For Machine - Augmentation Of Human Strength And Endurance ()
- Lancelot Link, Secret Chimp - The Reluctant Robot
- ()
- The Uncanny Valley: The Original Essay by Masahiro Mori
- ()

- 2001: A Space Odyssey Official Re-Release Trailer (2014) - Stanley Kubrick Movie HD
()
- Do Androids Dream of Electric Sheep?
()
- **Polyethylene Corset, 1967**
Artifact no. 2004.0099
□ Canada Science and Technology Museum
()
- Fantastic Voyage (1966) - Theatrical Trailer
()
- Star Trek: The Original Series -- Opening Sequence
()
- ELIZA—a computer program for the study of natural language communication between man and machine ()
- Thunderball - Bell Rocket Belt
()
- **Biogalvanic Cardiac Pacemaker, 1965-70**
Artifact no. 1985.0605
□ Canada Science and Technology Museum
()
- **Pigeon Telemetric System, 1965-70**
Artifact no. 1985.0563
□ Canada Science and Technology Museum
()
- **Accutron Wristwatch, 1965**
Artifact no. 2008.0107
□ Canada Science and Technology Museum
()
- James Bond gets his pre-mission briefing from Q
()
- Goldfinger - I Expect You To Die
()
- The First Appearance of Q
()
- From Russia with Love - Death of Kronsteen
()
- Tales of Suspense (1959) Issue #39 - First Appearance of Iron Man
()
- The Jetsons clip S01E01 - Rosie the Robot (1962)
()
- Starship Troopers (Novel) ()
- The Twilight Zone- Both Original 1959 Intros
()

The Stars My Destination

□ ()

Ocular Prosthetic, 1949

Artifact no. 2001.0261

□ Canada Science and Technology Museum

()

Universal Declaration of Human Rights - United Nations

□ ()

Micro 16 Camera, 1946

Artifact no. 1981.0934

□ Canada Science and Technology Museum

()

Partial Dentures, 1945-79

Artifact no. 1982.0216

□ Canada Science and Technology Museum

()

Modified Halter, 1940

Artifact no. 1988.0164

□ Canada Science and Technology Museum

()

Anti-Pix Chicken Glasses, 1939

Artifact no. 2016.0166

□ Canada Science and Technology Museum

()

Miller's Foot and Shin Guard, 1939

Artifact no. 2012.0040

□ Canada Science and Technology Museum

()

Pilot's Boot Liner, 1939

Artifact no. 2007.0014

□ Canada Science and Technology Museum

()

Metropolis - Robot is reborn as human (Metropolis (1927) -

□ Robots_Transhumanism.mp4)

Welder's Safety Goggles, c. 1920

Artifact no. 1992.1515

□ Canada Science and Technology Museum

()

Beaver Fur Mitten, c. 1915

Artifact no. 2004.0009

□ Canada Science and Technology Museum

()

Apparatus for facilitating walking (US Patent 420179A)

□ ()

Concealed Vest Camera, 1886

Artifact no. 1981.1098

□ Canada Science and Technology Museum
()

□ Frankenstein; Or, The Modern Prometheus
()

□ Automaton friar in action
()

□ Googlers Are Passing Around A Crazy Rumor About Sergey Brin Working On Architecture - Business Insider (Googlers Are Passing Around A Crazy Rumor About Sergey Brin Working On Architecture - Busi)

□ These Gentlemen - Top 5 rich people most likely to pull off being Batman (These Gentlemen_ Top 5 rich people most likely to pull off being Batman)

□ Sergey Brin - Batman return - ventureData.org (Sergey Brin__Batman_ return - ventureData.org)

□ Rob Spence - Eyeborg, Best Health Magazine (Rob Spence - Eyeborg, Best Health Magazine)

□ Mirror which turns Viewers into an Anime Character (augmented reality - YouTube.mp4)

□ Lenovo VIBE Band VB10
()

□ Martian Notifier – Never Miss Another Moment ()

□ Centimeter-Accurate GPS Demo ()

□ Researchers to Create “CyberHeart” Platform for Advanced Medical Device Development
()

□ Compilation Med
()

□ The Spider Silk Breakthrough
()

□ MEVU ()

□ CoolWallet - The Ultimate Bitcoin Safe
()

□ Rapael Smart Glove ()

□ IF24 CTG Interface Device from Monica Healthcare
()

□ Virtual Reality: 80s and 90s Nostalgia
()

□ The Care Watch
()

□ The Making of the Victoria Hand: A Functional, Low-Cost Prosthesis
()

- See Sound - Voice Reactive Sound Sculpture
()
- Enersound Desktop Simultaneous Interpretation System
()
- Meet Google Pixel Buds
()
- YouVisit Oculus Virtual Campus Tours - Indiana University
()
- Exoskeletons, Transhumanism, and Culture: Performing Superhuman Feats
()
- PULSE: Self-Supervised Photo Upsampling via Latent Space Exploration of Generative Models
(video) ()
- InferKit: Custom Generators
()