

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

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[CES 2021] Personalized Services | Samsung

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Targus CES 2021 - Antimicrobial Solutions

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Vuzix's new microLED smart glasses look like tech you'd actually want to wear on your face

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Vuzix Next Generation Smart Glasses CES 2021

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LG Teases Rollable Phone!

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LG Display's transparent OLED screens and bendable TV at CES 2021

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Why everyone is talking about an image generator released by an Elon Musk-backed A.I. lab

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OpenAI DALL-E: Creating Images from Text

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UNIPIN UVC disinfection robot

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Timnit Gebru's Exit From Google Exposes a Crisis in AI

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Do You Love Me?

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OrCam's AI-based reading device wins prestigious CES 2021 innovation award

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BioIntelliSense BioButton™ Named CES 2021 Best of Innovation Award Honoree

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Feasibility of continuous fever monitoring using wearable devices

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Amazon's new health band is the most invasive tech we've ever tested

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Analyzing changes in respiratory rate to predict the risk of COVID-19 infection

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France to start research into 'enhanced soldiers'

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Amazon Halo Review: The Fitness Gadget We Don't Deserve or Need

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Meet GPT-3. It Has Learned to Code (and Blog and Argue).

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TIME The Best Inventions of 2020: A New Kind of Interface

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- Niantic AR tech
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- 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
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- From Foldable Phones to Stretchy Screens
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- Ultraleap - How to Turn Touchscreens into Touchless Interfaces
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- The robot shop worker controlled by a faraway human
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- Introducing Apple Watch Series 6 — It already does that
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- New milestones in embodied AI
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- A Dogfight Renews Concerns About AI's Lethal Potential
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- Fitbit Sense: A New Era of Innovation
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- Facebook is training robot assistants to hear as well as see
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- Reformers to Reshape Tech Universe Over Next Five Years
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Heart pump 3D bioprinting 5X Speed
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- What it's like to interpret for coronavirus patients remotely
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- Ruha Benjamin discusses 'Race After Technology'
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- Google Meet for Companies and Organizations ()
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- iCIMS - 3 Recruiting Suites, 1 Powerful Platform
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- OMRON VitalSight ()
- Embodied Computing: Wearables, Implantables, Embeddables, Ingestibles
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- Personalized nutrition smart patch to reduce diabetes risk
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- Sleep Mask Could Aid Diabetic Retinopathy Screening
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- PinPoint Case Study: Attracting 4x More Candidates for BDO Greenlight
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- Meet Violet, the Robot That Can Kill the COVID-19 Virus
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- Meet Violet, the Robot That Can Kill the COVID-19 Virus (video)
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- Donut Robotics' C-Mask smart mask
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- MIT develops machine-washable sensors that embed in clothing for constant vital sign monitoring
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- Electronic Textile Conformable Suit (E-TeCS)
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- Connecticut town reverses course on 'pandemic drones' amid privacy concerns
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- Connected Living Announces Global Partnership With Temi, a Companion Device and Telehealth Delivery Robot, in Response to COVID-19 ()
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- Microsoft embraces open data
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- Tactigon One Wearable Gesture & Motion Controller with Artificial Intelligence
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- Ottawa pursuing technological approaches to COVID-19 contact tracing
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- Meet AI XPRIZE Semifinalist Alfred
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- App-based contact tracing may help countries get out of lockdown
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- Apple researching smart glasses with holography to keep weight down, image quality up
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- Optical System With Dispersion Compensation (United States Patent Application: US 2020/0117003 A1) ()
- Blueberry: Smart Glasses that Help You Relax and Perform
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- Collaborative Autoethnography Reflection from Jason Tham
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- Mendi - Live on Kickstarter
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- 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
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- CSAIL device lets doctors monitor COVID-19 patients from a distance
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- Non-contact health monitoring for COVID-19 ()
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- Telenor, Ericsson and Sony team up to Develop Medical Wearable Devices ()
- Coronavirus Patients Who Don't Speak English Could End Up 'Unable to Communicate in Their Last Moments of Life' ()
- Collaborative Autoethnography Reflection from Daniel Hocutt ()
- Beyond contact tracing, Aarogya Setu may find use in policy inputs ()
- Apple and Google partner on COVID-19 contact tracing technology ()
- Elon Musk's Plan To Merge Humans With A.I. ()
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- University of Waterloo Engineers Develop Durable, Flexible Sensor for Wearables ()
- Smartphone-Assisted, Privacy-Preserving COVID-19 Contact Tracing ()
- Microsoft thinks Coronavirus will forever change the way we work and live ()
- We Can All Do Something - Carbon's Response to COVID-19 ()
- Estimote Introduces Wearables To Monitor Workplace Contact Between Employees to Curb COVID-19 Outbreak ()
- Zoom Meeting Security Toolbar Icon for Hosts ()
- Thanks to 'flexoskeletons,' these insect-inspired robots are faster and cheaper to make ()
- Sprayable user interfaces ()
- Integrating wearable tech with remote health monitoring to fight COVID-19 ()
- COVID-19 spurs innovations such as Blue Ocean's UVD Robots ()
- LifeSignals Fast Tracks Introduction of Single-Use Wireless Biosensor Patch for Early Detection of COVID-19 ()
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- European experts ready smartphone technology to help stop coronavirus
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- Tommy the robot nurse helps keep Italy doctors safe from coronavirus
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 - Activate This 'Bracelet of Silence,' and Alexa Can't Eavesdrop
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 - 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
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 - Hacking my arm prosthesis to output CV so that it plugs into my synth: Thought-controlled music!
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- OrCam Read Features Overview
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- Smart Dublin explores how AI AND Social Media can help improve the city region
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- Google opens its latest Google Glass AR headset for direct purchase
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- Wearable Monitor Provides Continuous Blood Pressure Data
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- Portable Detection of Apnea and Hypopnea Events using Bio-Impedance of the Chest and Deep Learning ()
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- Artificial skin could help rehabilitation and enhance virtual reality
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- Get Into What You ♥
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- Hand Tracking on Oculus Quest - Oculus Connect 6
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- Facebook Shared Spaces | Oculus Connect 6
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- Amazon's tiny new smart ring the Echo Loop full reveal
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- Amazon Echo Frames hands-on
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- More Parkour Atlas ()
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- Spot Launch
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- Facebook to Buy Startup for Controlling Computers With Your Mind
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- HTC VIVE Cosmos External Tracking Mod
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- CAM™ Short Introduction Video
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- This "Useless" Social Robot Wants to Succeed Where Others Failed
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- The Story of HTC VIVE COSMOS
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- Misty Is Serious Technology with Ian Bernstein and Morgan Bell
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- Introducing Apple Watch Series 5
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- The Promise and Pitfalls of Digital Medication
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HOW AUGMENTED REALITY IS SHAPING THE FUTURE OF PLAY

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This MIT Startup Is Developing A Fitness Tracker For Your Brain

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

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

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AnyVision: Quality and Performance at one place

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Is an Anti-aging Pill on the Horizon?

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

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The Most Important Trends in Translation Technology for 2018

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

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

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Gender Shades - Joy Buolamwini at MIT Media Lab

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Chinese Police Add Facial Recognition Glasses to Their Surveillance Arsenal

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The House That Spied on Me

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Battleverse - Toronto's First Augmented Reality Arcade

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ZUMOKO: Augmented Reality for tourism

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Exclusive: Intel's new smart glasses hands-on

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INTEL MADE SMART GLASSES THAT LOOK NORMAL

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

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Smart Jewelry & Accessories That Could Save Your Life!

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

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

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 - 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 ()
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- Biohackers - A Journey into Cyborg America ()
- Cyborg America: inside the strange new world of basement body hackers ()
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- 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)

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- Neil Harbisson: I listen to color
()
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- 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
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- Signing up for Google Glass at Google I/O 2012
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- 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
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- 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
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()
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- 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
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- The Future of Facebook: Mining the Human Cloud
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- Social Intelligence
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- Measure Your Team's Success
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- Google Glasses Demo Parody
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- Google Co-Founder Sergey Brin Spotted Wearing Project Glass Prototype IRL
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- Dr. Holly Schmitt UltraOZ Q&A
- ()
- Sony SmartWatch Review
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- Skype for Windows Phone Beta app
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- TASER Axon Flex
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- Cyborg filmmaker talks about camera eye (Cyborg filmmaker talks about camera eye)
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- Babak Parviz on building microsystems on the eye
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- Meet the Approach G6 - Garmin's Newest Touchscreen Golf GPS
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- Nuubo Macarena (English Subtitles)
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- Equivital - EQ02 LifeMonitor
- ()
- Kinect Star Wars Duel Trailer (Star Wars Kinect - YouTube.mp4)
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- The Avengers - Pepper Holographic Interface (The Avengers - Pepper Holographic Interface)
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- The Avengers - Stark and Banner Use Transparent Computer Screens (The Avengers - Stark and Banner Use Transparent Computer Screens)
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- Total Recall 2012 - Lori Quaid Uses Implantable Phone (Total Recall 2012 - Lori Quaid Uses Implantable Phone)
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- 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 ()
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- Ghosts of the Horseshoe ()
- Ghosts of the Horseshoe Website ()
- Alter Bahnhof Video Walk ()
- Border Memorial: Frontera De Los Muertos ()
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- Blackrock Microsystems ()

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- HzO's WaterBlock Lifestyle Video - 2012 (HzO's WaterBlock Lifestyle Video-2012.mp4)
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- EASYWAKEme Unboxing Video ()
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- 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)
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- 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
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- Cyborg and Supercrip: The Paralympics Technology and the (Dis)empowerment of Disabled Athletes ()
- Introducing the Garmin Forerunner 910XT
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- Augmented Reality in Technical Communication
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- BodyMedia FIT CORE Armband
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- Real Steel - Charlie Teaches Atom
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- Eyeborg Project Leader Looks At The Future Of Prosthetics And Implants
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- Smart Vision Augment - Deus Ex: Human Revolution
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- Deus Ex: Human Revolution - Typhoon Explosive System
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- Barbie Digital Dress
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- Albert HUBO
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- Pillow Talk
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- 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
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- 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)
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- AquaPulse FINIS Verbal Heart Rate Announcement While you Swim
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- TV-B-Gone Jacket
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- DareDroid ()
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- Chuck - Morgan Gets the Intersect
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- Collaboration Builds Note-Taker
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- The revenue power of personalisation
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- Google Docs Overview
 - ()
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- Nova Now - Wearable Tech for Space Suits (RealityShifting(17))
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- IBM Watson: Final Jeopardy! and the Future of Watson ()
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- Cynthia Breazeal: The rise of personal robots (RealityShifting(27))
- The Shaving Helmet (The Shaving Helmet - YouTube.mp4)
- Sports visor screeneye x ()
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- Hanson Robotics - Philip K. Dick Android ()
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- 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
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- Daan Roosegaard's Intimacy Project (RealityShifting(20))
- Brain State Sharing - Broadcasting Brainwaves
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- 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
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- Exit Glacier ()
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- Heart Spark by Sensebridge.net
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- Biosensors in Briefs (Biosensors in Briefs.mp4)
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- Tron: Legacy - Kevin Flynn and Clu
()
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- 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))
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- Apple iLens Concept (Apple iLens Concept - YouTube.mp4)
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()
- 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)
()
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- 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
()

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()
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- 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
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- Portal 2 Trailer
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- Eyeborg Man Replaces False Eye With Bionic Camera - IEEE Spectrum
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- 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)

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- 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)
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- ()
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- YouTube.mp4)
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□ The Care Watch
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□ The Making of the Victoria Hand: A Functional, Low-Cost Prosthesis
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- See Sound - Voice Reactive Sound Sculpture
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- Enersound Desktop Simultaneous Interpretation System
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- Meet Google Pixel Buds
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- YouVisit Oculus Virtual Campus Tours - Indiana University
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- Exoskeletons, Transhumanism, and Culture: Performing Superhuman Feats
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- PULSE: Self-Supervised Photo Upsampling via Latent Space Exploration of Generative Models
(video) ()
- InferKit: Custom Generators
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