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- Virtual real estate plot sells for record \$2.4 million
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- Gemini Raises \$400 Million To Build A Metaverse Outside Facebook's Walled Garden
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- Wave: Next-Gen MR Smart Glasses for Gaming & Entertainment
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- Disability advocates worry about robots in public spaces
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- Zuckerberg Shows Off Glove That Lets You 'Feel' Virtual Objects
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- A Utah company says it's revolutionized truth-telling technology. Experts are highly skeptical.
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- Reality Labs Research: Haptic Glove
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- Companies want to build a virtual realm to copy the real world
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- You Are the Object of a Secret Extraction Operation
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- Access the Metaverse with Vuzix
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- Vuzix Shield™ Smart Glasses Named as Honoree for Multiple CES 2022 Innovation Awards
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- Building Virtual Worlds with Omniverse (GTC November 2021 Keynote Part 4)
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- Omniverse Avatar for Intelligent Virtual Assistants (GTC November 2021 Keynote Part 6)
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- The Future Of Delivery Robots
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- Facebook's metaverse plans labelled as 'dystopian' and 'a bad idea'
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- Microsoft Teams enters the metaverse race with 3D avatars and immersive meetings
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- Nike is quietly preparing for the metaverse
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- Breaking down the metaverse
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- Mark Zuckerberg says a new skin-like material could support metaverse ambitions
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- Project Aria Update | Facebook Reality Labs Research
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- Update: A year of progress with Project Aria
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- This future will be made by all of us
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- Apple Watch and iPhone hold tantalizing clues to Apple's future AR glasses
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- This Company is Making Digital Humans to Serve the Metaverse
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- 'Apple Glass' could project AR directly onto a wearer's retina
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- Physical reservoir computing with FORCE learning in a living neuronal culture
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- Increased Cognitive Demands Offset Low-Back Exoskeleton Advantages, Research Finds
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- Scientists Enable Blind Woman to See Simple Shapes Using Brain Implant
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- Meet the new Varjo Aero. Designed for professionals. Now available for advanced VR users
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- One giant leap for the mini cheetah
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- Restaurants turn to robots to deal with worker shortage
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- Facebook is planning to rebrand the company with a new name
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- Teaching AI to perceive the world through your eyes
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- Magic Leap CEO Peggy Johnson on CNBC's Power Lunch
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- Light Field Lab shows off SolidLight high-res holographic display
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- Brain implant may lift most severe depression
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- Facebook warned over 'very small' indicator LED on smart glasses, as EU DPAs flag privacy concerns ()
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- More than 50 robots are working at Singapore's high-tech hospital
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- Nathan Copeland Feels Again with Blackrock Technology
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- "You can actually feel like you're in the same place": Microsoft Mesh powers shared experiences in mixed reality ()
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Deepfakes and the 2020 US elections: what (did not) happen

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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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Why Facebook's 'One Identity' rule has to change for VR

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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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Mojo Vision - Mojo Lens 2021

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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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CES 2021 Breakout Session: ThinkReality A3

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Cybin x Kernel Partnership Announcement

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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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Panasonic Automotive Artificial Intelligence-Enhanced Augmented Reality Head-Up Display

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- CREEPER Act 2.0
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- Collaborative Autoethnography Reflection from Ann Hill Duin
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- Soul Machines
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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 ()
- Collaborative Autoethnography Reflection from Jessica Campbell
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- Telenor, Ericsson and Sony team up to Develop Medical Wearable Devices
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- Coronavirus Patients Who Don't Speak English Could End Up 'Unable to Communicate in Their Last Moments of Life' ()
- RealGirl Your Digital Girlfriend
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- How robots have joined the coronavirus battle
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- European experts ready smartphone technology to help stop coronavirus
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- Researchers to study if startup's wrist-worn wearable can detect early COVID-19 respiratory issues ()
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- Tommy the robot nurse helps keep Italy doctors safe from coronavirus
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- Robots keep medical staff safer in Italian hospital by monitoring patients
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- Kentucky puts ankle monitors on coronavirus patients who break quarantine
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- What is Qualaroo? See How Qualraoo Survey Software Works
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- AI can help with the COVID-19 crisis - but the right human input is key
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- Social Distancing for Seniors: Tech to Help the Elderly Through Isolation
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- Everybody Can Make Deepfakes Now!
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- How 3D printing could save lives in the coronavirus outbreak
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- 'Fever detection' cameras to fight coronavirus? Experts say they don't work
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- Introducing The TemPredict Study ()
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- Smaler-Coin size 24hours Fever monitor smart thermometer Reusable Accuracy ± 0.01
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- Star Trek: Picard Season 1 Episode 10 - Into the Simulation
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- Creating the coronopticon - Countries are using apps and data networks to keep tabs on the pandemic ()
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- Zoom's A Lifeline During COVID-19: This Is Why It's Also A Privacy Risk
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- How digital health devices can predict virus outbreaks: Scripps Research COVID-19 updates
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- Predicting coronavirus? SF emergency workers wear state-of-the-art rings in new study
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 - ZERO-The Most Portable Mini Translator in the World | Timekettle
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 - Help fight the spread of COVID-19 with TraceTogether!
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 - Hong Kong makes wearable trackers mandatory for new arrivals, checks in with 'surprise calls' too
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 - COVID Watch: Bluetooth Contact Tracing Functionality
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 - Star Trek: Picard Season 1 Episode 9 - The Admonition
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 - This AI camera detects people who may have COVID-19
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 - Allowing Robots to Feel (video)
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 - Allowing Robots to Feel
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 - Deepfake: a social construction of technology perspective
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 - Deepfakes: Trick or treat?
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- Our Cyborg Future
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- Principled Artificial Intelligence: Mapping Consensus in Ethical and Rights-Based Approaches to Principles for AI ()
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- Scientists at UVM, Tufts create 'living robots'
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What are deepfakes – and how can you spot them?

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NEON and CORE R3 Demo at CES 2020

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The apps you use on your phone could help diagnose your cognitive health

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How One Man's Superhuman Feat Inspired The World

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Over two dozen encryption experts call on India to rethink changes to its intermediary liability rules ()

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Ballie the rolling robot is Samsung's near-future vision of personal care

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Facial recognition at South Wales derby 'a step too far', says police chief

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It's Not CES Without Yet Another Million Fossil Smartwatches

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Get to know Withings ScanWatch at CES 2020

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A closer look at NEON at CES 2020

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CES 2020 - Canon Multi-Style Wearable Camera

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World premiere at CES - VR-powered TESLASUIT GLOVE

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Digital pills: a scoping review of the empirical literature and analysis of the ethical aspects

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Facebook Takes a Step Forward on Deepfakes And Stumbles

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Is seeing still believing? The deepfake challenge to truth in politics

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Introducing Vuzix M4000 Smart Glasses at CES2020

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Segway S-Pod brings Wall-E to real life

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Sarcos Guardian® XO® Full-Body Powered Exoskeleton: Alpha Unit Preview

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[CES 2020] Age of Experience | Samsung

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Delta Airlines plans to equip employees with these powerful robotic exoskeletons

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Atmos Fly Through

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- Atmos Faceware makes clean air an expensive accessory
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- CES 2020: Suunto 7 Outdoors Smartwatch | First Look
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- Nreal turns Android apps into AR - UploadVR @ CES
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- Need a friend? Samsung's new humanoid chatbots known as Neons can show emotions
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- Facebook bans 'deepfake' videos in run up to US election
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- [CES 2020] A waltz for Ballie | Samsung
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- [CES 2020 Keynote] Meet Your New Robotic Life Companions | Samsung
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- [CES 2020 Keynote] Creating a Better Place for All | Samsung
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- [CES 2020 Keynote] Step Into the Smart Home of the Future | Samsung
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- [CES 2020 Keynote] Offering More Personalized Care with Samsung Health Samsung
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- [CES 2020 Keynote] Trek the Himalayas From Home AR Fitness with GEMS | Samsung
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- [CES 2020 Keynote] A Peek at the Smarter, More Convenient City of the Future | Samsung
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- Vuzix Labs Smart Swim Makes a Splash at CES2020
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- CES2020 - Introducing Reachy the new open source interactive robot
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- Haptic Skin: A virtual sense of touch
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- A.I. Experiments: Precursors to a Digital Muse
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- 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
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- Wearable Tech Improves Police Awareness and Safety
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- Apple's smart glasses said to launch in 2023, three years later than originally expected
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- A Wearable Wiretap
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- The Death Of Translation Memory In Localization: Three Key Takeaways And Key Advice
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- OpenAI has published the text-generating AI it said was too dangerous to share
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- NIST Haptic Interfaces Challenge Final Test on November 5th, 2019, Denver, CO
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- UBC becomes first 5G smart campus in Canada and a hub for related research
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- GPT-2: 1.5B Release ()
- We must stop smiling our way towards a surveillance state
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- Blade Runner: How well did the film predict 2019's tech?
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- A.I. Experiments: Banter Bot
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- Multi-Stakeholder Dialogue on Internet Platforms Sexual Content and Child Protection
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- A Russian startup created a human-like robot for offices and airports
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- Google Introduces Huge Universal Language Translation Model: 103 Languages Trained on Over 25 Billion Examples ()
- Misty II Is Here
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- Sidewalk Labs document reveals company's early vision for data collection, tax powers, criminal justice ()

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- Robo-C | Promobot
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- New Robot Makes Soldiers Obsolete (Corridor Digital)
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- Euclid: One of the worlds most realistic and advanced humanoid robots, developed by Carl Strathearn ()
- Minneapolis 2040 — The City's Comprehensive Plan
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- Campaign to stop 'killer robots' takes peace mascot to UN
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- Next Generation: Get to know Valerie Daude
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- Best New VR Movies at Raindance
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- Jon Emmony designs "Europe's largest AR experience" for Selfridges
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- QUANTIC GLOVE DETAIL
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- Elon Musk's Neuralink presentation ()
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- Boston Dynamics' robots are preparing to leave the lab - is the world ready?
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- This jewelry is a brilliant shield against face-recognition intrusions
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- Ella - intelligent video search engine
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- Elon Musk unveils Neuralink's plans for brain-reading 'threads' and a robot to insert them
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- An integrated brain-machine interface platform with thousands of channels (Neuralink White Paper) ()
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- No limit: AI poker bot is first to beat professionals at multiplayer game
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- Study explores how social movements can use virtual worlds
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- Unconfirmed reports suggest Apple has killed AR glasses project (updated)
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- Meet the Human-like Robot That Could Train You at Your Next Job
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- 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
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Meet Zora, the Robot Caregiver

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Sophia the Robot and Jimmy Sing a Duet of "Say Something"

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StethoMe. My Home Stethoscope

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Shopify AR - PureCycles

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Moodbeam Digital Story

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Introducing Apple Watch Series 4 — Apple

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Introducing iPhone XS, iPhone XS Max, and iPhone XR — Apple

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We've cracked the brain's emotion code and it may help depression

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Soon your doctor will be able to wirelessly track your health—even through walls

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Montreal robot bartender serves up drink, song, dance and counsel

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Introducing R1-B1, the world's first robot bartender

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Wearable Ultrasound Patch Monitors Blood Pressure Deep Inside Body

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2018 Innovator Under 35: Sheng Xu

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AMBEO Transparent Hearing | Sennheiser

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Transferring One Video Into the Style of Another

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Robots can now pick up any object after inspecting it

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He's one of the only humans at work — and he loves it

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Meta Optimizes Its Structure in Response to the Business and Technology Demands of Augmented Reality ()

□ Robots Teaching Themselves to See

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Burgers grown in a lab are heading to your plate. Will you bite?

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Technological Singularity - Isaac Arthur

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Apple ARKit 2 demo at WWDC 2018

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The robot revolution is just beginning

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The agony of Sophia, the world's first robot citizen condemned to a lifeless career in marketing

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ODG's oxygen mask has an AR display to help save pilots' lives

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Tracked and Fit: FitBits, brain games, and the quantified aging body

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Korea's IntroMedic wins FDA nod for MiroCam capsule endoscope, inks U.S. distro deal

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The RealWear HMT-1Z1

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PEEX LAUNCHES WITH ELTON JOHN PARTNERSHIP

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World-first practical avatar platform, completed a field-ready model capable of remote operation with ultra-low latency ()

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Diabetes Technology Innovation Inspired By You

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Amazon Teams Up With Government to Deploy Dangerous New Facial Recognition Technology

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WHAT IS OLLIE? || Sphero Connected Toys

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Jawbone UP3

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Understanding Critical Disability Studies

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Virtually Try On Makeup | Makeup Genius | L'Oreal

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□ CoheroHealth Demo Video ()

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This new piece of jewelry could help save lives

□ ()

Microsoft Band: Live Healthier

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Enter The Age of Human Augmentation

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First Look At A DARPA Funded Exoskeleton For Super Soldiers

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The Great Web 1.0 Revival

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Push Band

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Introducing Fitbit Charge

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Fitbit Charge HR

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- The Rust in the Furrow: A (mis)guided tour
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- 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 ()
- Imed'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...
□ ()
- Remee 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)
- 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)
- 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)
- Virtual Reality Helmet - YouTube.mp4)
- The Avengers - Pepper Holographic Interface (The Avengers - Pepper Holographic Interface)
- Interface)
- The Avengers - Stark and Banner Use Transparent Computer Screens (The Avengers - Stark and Banner Use Transparent Computer Screens)
- and Banner Use Transparent Computer Screens)
- The Avengers - Tony Steps Out of the Suit (The Avengers - Tony Steps Out of the Suit)
- Suit)
- Total Recall 2012 - Lori Quaid Uses Implantable Phone (Total Recall 2012 - Lori Quaid Uses Implantable Phone)
- Implantable Phone)
- Total Recall 2012 - Lori Quaid Uses Wearable Personal Hologram Emitter (Total Recall 2012 - Lori Quaid Uses Wearable Personal Hologram Emitter)
- 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)
- Discovers And Uses Implantable Phone)
- Total Recall 2012 - Quaid Has Memories Explored (Total Recall 2012 - Quaid Has Memories Explored)
- Explored)
- Total Recall 2012 - Quaid Has Memories Implanted (Total Recall 2012 - Quaid Has Memories Implanted)
- Implanted)
- Total Recall 2012 - Quaid Uses Wearable Personal Hologram Emitter (Total Recall 2012 - Quaid Uses Wearable Personal Hologram Emitter)
- 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 ()
- Detroit Future City - 2012 Detroit Strategic Framework Plan
□ ()
- 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
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- 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
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- 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)
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- 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 (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
()
- 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
()
- Capsule-type medical device and medical system (Patent US7727145B2)
()

- 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 ()
- Augmented (hyper)Reality: Domestic Robocop ()
- Gowalla ()
- Can You See Me Now?
- ()
- Aerosmith - Amazing (Aerosmith - Amazing - YouTube.mp4)
- An Augmented Reality Weather System (An Augmented Reality Weather System - YouTube.mp4)
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- Intel: Human and computer intelligence will merge in 40 years
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□ ()
- The Dark Knight - Electronic Cowl Defense
□ ()
- The Dark Knight - Memory Cloth Batwings Gordon
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□ ()
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- 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
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- Iron Man - Iron Monger Blue Prints
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- Iron Man - Iron Monger Flamethrower
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- Iron Man - Replacing the Arc Reactor
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- Iron Man - Stepping into the Mark II
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- Iron Man - Testing Flight Units
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- Iron Man - Tweaking the Gauntlet
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- The Dark Knight - Pocket-Sized Flip Drill
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- The Dark Knight - Sonar Cell Phone
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- Iron Man - Designing and Testing the Mark II Gauntlets
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- 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"
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- The Artvertiser ()
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- Scientists put moth on wheels and let the robotic times roll
□ ()
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- Smart medicine container (Patent US7269476B2)
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- What is OneDrive?
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- Trackable pills with electronic ID tags (Patent US7253716B2)
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- The Digital Sublime: Myth, Power, and Cyberspace
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- 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)
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- The Matrix Revolutions - Blaze of Glory
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- A Comparison of Affordance Concepts and Product Semantics
□ ()
- Terminator 3- Skynet Takes Over
□ ()
- Uncle Roy All Around You
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- 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)
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- Minority Report - Anderton Gets Haloed (Minority Report - Anderton Gets Haloed)
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- 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) ()
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- Harry Potter - Moving Stairs Scene
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- 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) ()
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- Mission to Mars - Fuel Monitoring (Mission to Mars - Fuel Monitoring)
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- 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
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- 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)
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- 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)
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- 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
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- 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)
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- Eyeglass-Based Systems For Wearable Computing
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- Affective Wearables
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- Seven of Nine - Disconnection from The Borg
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Artifact no. 1996.0215

□ Canada Science and Technology Museum

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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)

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Terminator 2 - Terminator Nightvision Driving (Terminator 2 - Terminator Nightvision Driving)

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□

Total Recall - Wearable Hologram Emitter (Total Recall (1990) - Wearable Hologram Emitter)

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- Star Trek: The Next Generation - Tricorder Mark VII Medical
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- 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
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- Wrist-mounted vital functions monitor and emergency locator (Patent US4819860)
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- Bionic Showdown: The Six Million Dollar Man and the Bionic Woman
()
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- RoboCop (1987) - First Mission (1080p) FULL HD
()
- James Bond gets Briefed by Q
()
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- The Living Daylights: Safe House and Q Lab
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- Predator - Augmented Reality Trajectory Calculation (Predator - Augmented Reality Trajectory Calculation)
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- Predator - Destroying the Predator's Cloak.mp4 (Predator - Destroying the Predator's Cloak)
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- Bionic Six - Introduction
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- Innerspace - Cowboy/Jack Switcheroo
 - ()
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 - ()
- Star Trek: The Next Generation - Visual Acuity Transmitter
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- Apple Knowledge Navigator (1987)
 - ()
- Does Writing Have a Future?
 - ()
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 - ()
- 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**
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- The Terminator - First Person Dog Motel (Terminator - First Person Dog Motel)
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 - ()
- 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
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- Blade Runner - Original Trailer (1982)
- Men Without Hats - Safety Dance (Official Music Video)
- Blade Runner Movie CLIP - Somebody Else's Memories (1982) HD
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- Q and the Identagraph
- Johnny Mnemonic ()
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- 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
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- Discipline and Punish, Panopticism.
- 'The Bionic Woman' Opening Theme
- 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 ()

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()
- The Uncanny Valley: The Original Essay by Masahiro Mori
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- **Polyethylene Corset, 1967**
Artifact no. 2004.0099
□ Canada Science and Technology Museum
()
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- Star Trek: The Original Series -- Opening Sequence
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- ELIZA—a computer program for the study of natural language communication between man and machine
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- Thunderball - Bell Rocket Belt
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- **Biogalvanic Cardiac Pacemaker, 1965-70**
Artifact no. 1985.0605
□ Canada Science and Technology Museum
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- **Pigeon Telemetric System, 1965-70**
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- James Bond gets his pre-mission briefing from Q
()
- Goldfinger - I Expect You To Die
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- The First Appearance of Q
()
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- The Jetsons clip S01E01 - Rosie the Robot (1962)
 - ()
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 - The Twilight Zone- Both Original 1959 Intros
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- **Ocular Prosthetic, 1949**
 - Artifact no. 2001.0261
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 - Universal Declaration of Human Rights - United Nations
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 - Artifact no. 1988.0164
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- **Anti-Pix Chicken Glasses, 1939**
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 - Artifact no. 2007.0014
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- Metropolis - Robot is reborn as human (Metropolis (1927) - Robots_Transhumanism.mp4)
- **Welder's Safety Goggles, c. 1920**
 - Artifact no. 1992.1515
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Artifact no. 2004.0009

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Artifact no. 1981.1098

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- Centimeter-Accurate GPS Demo ()

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

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Compilation Med

- ()

The Spider Silk Breakthrough

- ()

- MEVU ()

CoolWallet - The Ultimate Bitcoin Safe

- ()

- Rapael Smart Glove ()

IF24 CTG Interface Device from Monica Healthcare

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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

□ ()