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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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- 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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- Mark Zuckerberg says a new skin-like material could support metaverse ambitions
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- Satya Nadella Ignite 2021: Mesh for Microsoft Teams
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- Kernel's Brain-Imaging Helmet Approved For Clinical Trial On Patients Using Ketamine
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- Mark Zuckerberg and Why Facebook is Rebranding to Meta
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- Meta - Watch Zuckerberg reveal Facebook's new name
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- Watch Facebook reveal AR glasses Project Nazare
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- This Company is Making Digital Humans to Serve the Metaverse
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- 'Thinking' robot with neurons grown in a lab from living brain cells is taught to steer its way around walls and obstacles
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- Physical reservoir computing with FORCE learning in a living neuronal culture (video)
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- Visual percepts evoked with an Intracortical 96-channel microelectrode array inserted in human occipital cortex (video) ()
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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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- Facebook warned over 'very small' indicator LED on smart glasses, as EU DPAs flag privacy concerns ()
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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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- Collaborative Autoethnography Reflection from Daniel Hocutt
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- Beyond contact tracing, Aarogya Setu may find use in policy inputs
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- Apple and Google partner on COVID-19 contact tracing technology
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- Elon Musk's Plan To Merge Humans With A.I.
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- Aarogya Setu App | ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■ ■■■■
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- University of Waterloo Engineers Develop Durable, Flexible Sensor for Wearables
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- Smartphone-Assisted, Privacy-Preserving COVID-19 Contact Tracing
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- Microsoft thinks Coronavirus will forever change the way we work and live
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- We Can All Do Something - Carbon's Response to COVID-19
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- Estimote Introduces Wearables To Monitor Workplace Contact Between Employees to Curb COVID-19 Outbreak
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- Zoom Meeting Security Toolbar Icon for Hosts
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- Thanks to 'flexoskeletons,' these insect-inspired robots are faster and cheaper to make
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- Sprayable user interfaces
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- Integrating wearable tech with remote health monitoring to fight COVID-19
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- COVID-19 spurs innovations such as Blue Ocean's UVD Robots
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- LifeSignals Fast Tracks Introduction of Single-Use Wireless Biosensor Patch for Early Detection of COVID-19
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- Statement on COVID-19: ethical considerations from a global perspective
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- Tech companies are proposing Canada use phone apps to track spread of coronavirus
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- 'Zoom-bombing' attacks disturb users on video conferencing app
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- Coronavirus: New Zealanders arriving home asked to consent to police tracking their location
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- This smart ring may detect early signs of coronavirus
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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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- 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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- Zoom's A Lifeline During COVID-19: This Is Why It's Also A Privacy Risk
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- Protect Rights of People with Disabilities During COVID-19
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- How digital health devices can predict virus outbreaks: Scripps Research COVID-19 updates
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- How South Korea's smart city startups, curbed the spread of COVID-19
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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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- Translating a Surveillance Tool into a Virus Tracker for Democracies
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- Allowing Robots to Feel
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- Our Cyborg Future
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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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- 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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- Safety helmet for firefighters ()
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- The battle for ethical AI at the world's biggest machine-learning conference
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- 'Eyeborg' filmmaker can record 30 minutes of footage with his Terminator-style prosthetic EYE that glows red and has an embedded video camera ()
- LEROU- World's first finger simulated head massaging robot
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- UVM and Tufts Team Builds First Living Robots
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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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It's Not CES Without Yet Another Million Fossil Smartwatches

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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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- [CES 2020] A waltz for Ballie | Samsung
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- CES 2020: Samsung Casually Shows Off AR Glasses In Exercise Demo
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- [CES 2020 Keynote] A Peek at the Smarter, More Convenient City of the Future | Samsung
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- See the way with Live View in Google Maps
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- Persistent Cloud Anchors from ARCore ()
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- WELT Smart Belt Pro Wins CES 2020 Innovation Award
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- Queensland Criminal Code (Child Sexual Offences Reform) and Other Legislation Amendment Bill 2019 ()
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- Haptic Skin: A virtual sense of touch
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- QuantumCapture TechDemo Interview
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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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- Can you believe your eyes? How deepfakes are coming for politics
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- Could deepfakes weaken democracy?
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- Campaign to stop 'killer robots' takes peace mascot to UN
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- DreamWalker: Substituting Real-World Walking Experiences with a Virtual Reality (video)
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- 10 Spot robots pull a truck
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- Pope launches eRosary wearable technology that tracks worshippers' prayers
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- ADP Workforce Now Recruiting Management
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- 'Invisibility cloak' that could hide tanks and troops looks closer to reality
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- Next Generation: Get to know Valerie Daude
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- A robot hand taught itself to solve a Rubik's Cube after creating its own training regime
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- The Next Word: Where will predictive text take us?
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- Fathom PRO Waitlist is now open!
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- Stop Me if You've Heard This One: A Robot and a Team of Irish Scientists Walk Into a Senior Living Home
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- Exoskeleton Controlled by a Brain-Machine Interface
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- Will technology make us SUPERHUMAN? | Jody Medich | TEDxKlagenfurt
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- Get Into What You ♥
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- Hand Tracking on Oculus Quest - Oculus Connect 6
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- Amazon's tiny new smart ring the Echo Loop full reveal
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- This new wearable tech is closing the gap between humans and cyborgs
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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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- Wearable tech connects the soldier of the future to HQ
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- This "Useless" Social Robot Wants to Succeed Where Others Failed
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- North Makes Focals Smart Glasses Available to Purchase Online
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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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- Unconfirmed reports suggest Apple has killed AR glasses project (updated)
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Why AI Needs To Reflect Society

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Microsoft Selling 100,000 HoloLens to U.S Army for \$479 Million

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An ad agency created a “smart dress” to prove women get groped at clubs

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DataView VR

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Grimes - We Appreciate Power (Lyric Video)

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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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T-Skin Trailer

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Learning to Love Robots

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Welcome to the awkward future of the open office

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- XOEye Technologies
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- The Shoe Knife
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- Introducing FiLIP
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- Evena Medical Eyes On
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- Watch Artist Implant a Net Art RFID Chip Into His Hand
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- Iron Man 3 - Jarvis Scans Tony for Physical Health Issues (Iron Man 3 - Jarvis Scans Tony for Physical Health Issues)
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- A Morning of META
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- The Invisible Bicycle Helmet (The Invisible Bicycle Helmet - Fredrik Gertten - GE FOCUS FORWARD - YouTube.mp4)
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- Elysium - Max and a Security Droid Slug It Out (Elysium - Max and a Security Droid Slug It Out)
- Elysium - Max and His Gang Steal the Computer Program (Elysium - Max and His Gang Steal the Computer Program.mp4)
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- Ender's Game - Holographic Tablet Chat (Ender's Game - Holographic Tablet Chat.mp4)
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()
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□ ()
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- 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
□ ()
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- HzO WaterBlock Thirsty for More (HzO WaterBlock Thirsty for More (2013 CES Video Contest Winner).mp4)
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- WHAT IS SPHERO? ()
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- 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 ()
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- Sight ()

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- 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
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□ ()
- Bia, a GPS Sports Watch Designed for Women by Women
□ ()
- Garmin Swim Watch
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□ ()
- 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)
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- Google CEO Sergey Brin Shows & Demos Google Glass on TV
□ ()
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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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 - Google Co-Founder Sergey Brin Spotted Wearing Project Glass Prototype IRL
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- Alter Bahnhof Video Walk ()
- Border Memorial: Frontera De Los Muertos
□ ()
- Bowery Wall
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□ ()
- Carnuntum App
□ ()
- Pure Land ()
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□ ()
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□ ()
- AeroScout T2 Tag ()
□ Ready Player One (novel)
□ ()
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□ ()
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□ ()
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□ ()
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□ ()
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 - Sean Montgomery's Brain-Hat and Heart-Shirt ()
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 - Paranormal Activity GPS Advertisement (RealityShifting(19))
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□ Suit)
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- Iron Man - Building the Arc Reactor
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- Iron Man - Building the Iron Monger 1
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- Iron Man - Building the Mark II Boots
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- Iron Man - Carryable Paralyzer
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- Starship Troopers (Novel) ()
 - The Twilight Zone- Both Original 1959 Intros
 - ()
 - The Stars My Destination
 - ()
- **Ocular Prosthetic, 1949**
 - Artifact no. 2001.0261
 - Canada Science and Technology Museum
 - ()
 - Universal Declaration of Human Rights - United Nations
 - ()
- **Micro 16 Camera, 1946**
 - Artifact no. 1981.0934
 - Canada Science and Technology Museum
 - ()
- **Partial Dentures, 1945-79**
 - Artifact no. 1982.0216
 - Canada Science and Technology Museum
 - ()
- **Modified Halter, 1940**
 - Artifact no. 1988.0164
 - Canada Science and Technology Museum
 - ()
- **Anti-Pix Chicken Glasses, 1939**
 - Artifact no. 2016.0166
 - Canada Science and Technology Museum
 - ()
- **Miller's Foot and Shin Guard, 1939**
 - Artifact no. 2012.0040
 - Canada Science and Technology Museum
 - ()
- **Pilot's Boot Liner, 1939**
 - Artifact no. 2007.0014
 - Canada Science and Technology Museum
 - ()
- Metropolis - Robot is reborn as human (Metropolis (1927) - Robots_Transhumanism.mp4)
- **Welder's Safety Goggles, c. 1920**
 - Artifact no. 1992.1515
 - Canada Science and Technology Museum
 - ()

Beaver Fur Mitten, c. 1915

Artifact no. 2004.0009

- Canada Science and Technology Museum
()

Apparatus for facilitating walking (US Patent 420179A)

- ()

Concealed Vest Camera, 1886

Artifact no. 1981.1098

- Canada Science and Technology Museum
()

Frankenstein; Or, The Modern Prometheus

- ()

Automaton friar in action

- ()

Googlers Are Passing Around A Crazy Rumor About Sergey Brin Working On Architecture -

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

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

- Top 5 rich people most likely to pull off being Batman)

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

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

Mirror which turns Viewers into an Anime Character (augmented reality -

- YouTube.mp4)

Lenovo VIBE Band VB10

- ()

- Martian Notifier – Never Miss Another Moment ()

- Centimeter-Accurate GPS Demo ()

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

- ()

Compilation Med

- ()

The Spider Silk Breakthrough

- ()

- MEVU ()

CoolWallet - The Ultimate Bitcoin Safe

- ()

- Rapael Smart Glove ()

IF24 CTG Interface Device from Monica Healthcare

- ()

- Virtual Reality: 80s and 90s Nostalgia
 - ()
- The Care Watch
 - ()
- The Making of the Victoria Hand: A Functional, Low-Cost Prosthesis
 - ()
- See Sound - Voice Reactive Sound Sculpture
 - ()
- Enersound Desktop Simultaneous Interpretation System
 - ()
- Meet Google Pixel Buds
 - ()
- YouVisit Oculus Virtual Campus Tours - Indiana University
 - ()
- Exoskeletons, Transhumanism, and Culture: Performing Superhuman Feats
 - ()
- PULSE: Self-Supervised Photo Upsampling via Latent Space Exploration of Generative Models (video) ()
 - ()
- InferKit: Custom Generators
 - ()