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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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- 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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- An Update On Our Use of Face Recognition  
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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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- Meta - Watch Zuckerberg reveal Facebook's new name  
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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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- 'Thinking' robot with neurons grown in a lab from living brain cells is taught to steer its way around walls and obstacles ()
- Physical reservoir computing with FORCE learning in a living neuronal culture  
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- Physical reservoir computing with FORCE learning in a living neuronal culture (video)  
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- Increased Cognitive Demands Offset Low-Back Exoskeleton Advantages, Research Finds  
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- Neural and biomechanical tradeoffs associated with human-exoskeleton interactions  
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- ReSkin: versatile, replaceable, lasting tactile skins  
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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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- Visual percepts evoked with an Intracortical 96-channel microelectrode array inserted in human occipital cortex ()
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- ICO to step in after schools use facial recognition to speed up lunch queue  
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- Ego4D: Teaching AI to perceive the world through your eyes  
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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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- Brain implant may lift most severe depression  
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- Amazon's Astro robot is an adorable privacy nightmare  
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- Virtual care with remote monitoring catches drug errors and reduces patient pain  
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- Introducing Amazon Astro – Household Robot for Home Monitoring, with Alexa  
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- Epic Games believes the Internet is broken. This is their blueprint to fix it.  
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- Facebook warned over 'very small' indicator LED on smart glasses, as EU DPAs flag privacy concerns ()
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- Apple reveals Apple Watch Series 7, featuring a larger, more advanced display  
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- 'Neurograins' Could be the Next Brain-Computer Interfaces  
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- Something in The Eyes Reveals if You're Looking at a Person Who Doesn't Exist  
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- Welcome back to the moment. With Ray-Ban x Facebook  
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- Facebook's Ray-Ban Stories smart glasses: Cool or creepy?  
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- Trump Camp Posts Fake Video Of Biden ()

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- An Artificial Intelligence Helped Write This Play. It May Contain Racism  
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- Tactigon One Wearable Gesture & Motion Controller with Artificial Intelligence
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- Ottawa pursuing technological approaches to COVID-19 contact tracing
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- Bains on tech for contact tracing
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- Meet AI XPRIZE Semifinalist Alfred
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- Meet AI XPRIZE Semifinalist CleanRobotics
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- Meet AI XPRIZE Semifinalist DeepDrug
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- Meet AI XPRIZE Semifinalist emPrize
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- Meet AI XPRIZE Semifinalist Iris.AI
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- Meet AI XPRIZE Semifinalist MachineGenes  
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- Meet AI XPRIZE Semifinalist Marinus Analytics  
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- Meet AI XPRIZE Semifinalist ZzappMalaria  
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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' ()
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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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- 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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- Star Trek: Picard Season 1 Episode 10 - Into the Simulation  
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  - ZERO-The Most Portable Mini Translator in the World | Timekettle
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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 ()
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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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- [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: 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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- 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 ()
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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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- UBC becomes first 5G smart campus in Canada and a hub for related research  
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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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- 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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- Could deepfakes weaken democracy?
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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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- 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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- Solving Rubik's Cube with a Robot Hand (video)
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- Get Into What You ♥  
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- QUANTIC GLOVE DETAIL  
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- Can Facebook And Google Detect And Stop Deepfakes  
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- More Parkour Atlas ()  
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- Machine learning to help develop self-healing robots that 'feel pain'  
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- OpenAI forms exclusive computing partnership with Microsoft to build new Azure AI supercomputing technologies ()  
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Implantable Technology: History, Controversies, and Social Implications

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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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Alibaba-backed augmented reality start-up makes driving look like a video game

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Chinese Scientists Claim to Have Gene-Edited Human Babies For the First Time

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A global investigation into medical device harm - Implant Files

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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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Stellaris: Megacorp Expansion Trailer

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Niantic to Use AR to Enhance World Tourism

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How an artist used AI to make WDCH Dreams by Refik Anadol | Behind the Scenes

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Learning to Love Robots

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Restoring Sight: Clinical Progress Towards Australia's Bionic Eye

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Introducing Avatar Chat on Magic Leap One | Feature Trailer

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Deep Learning for Factory Automation with Cognex ViDi

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Welcome to the awkward future of the open office

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

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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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Robots can now pick up any object after inspecting it

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

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The robot revolution is just beginning

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- Using your face to buy your lunch  
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  - ()
- E-Tact, de BodyCap, le tracker d'activité au service de la médecine [e-Tact, an activity tracker by BodyCap in the service of medicine] ()
- Bina 48 Meets Bina Rothblatt ()
- See \$70,000 wearable robotic exoskeleton
  - ()
- Mio FUSE Heart Rate + Activity Tracker
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- Deus Ex Human Revolution: Fanfiction Short Film
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- Misfit Shine Bloom Necklace
  - ()
- Big Hero 6 - First Flight
  - ()
- Doll head having a magnetically adjustable facial contour and method of assembling same (Patent US8888553B2) ()

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□ ()
- Say hello to Uno!  
□ ()
- The first connected insole: Digitsole  
□ ()
- Robotic Exoskeleton The Future is Now  
□ ()
- Introducing Kiss Connectivity  
□ ()
- Striiv Fusion ()
- Adhesive RFID Sensor Patch for Monitoring of Sweat Electrolytes  
□ ()
- BeBop: Skullcap Sensor  
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- BeBop: Sensor Insole ()
- BeBop: Grip Sensor  
□ ()
- BeBop: Base Sensor  
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- BeBop: Arm Controller  
□ ()
- Gameband + Minecraft - Available Now  
□ ()
- Big Hero 6 - Discovery  
□ ()
- Big Hero 6 - Microbots  
□ ()
- Rooti Wearable Biosensors  
□ ()
- Linx IAS - Sports Impact Monitor  
□ ()
- CMU Robotic Arm Inspires Disney's Baymax  
□ ()
- Affectiva Overview ()
- Fortis exoskeleton - suit will give you superhuman strength  
□ ()
- Say Hello to WÜF  
□ ()
- Introducing Onyx  
□ ()

WHAT IS OLLIE? || Sphero Connected Toys

□ ()

Pebble Steel remains the best smartwatch, for several reasons (Meet Pebble Steel.mp4)

□ ()

UP24 by Jawbone: Eat, Sleep and Move. Better.

□ ()

Call of Duty: Advanced Warfare - XS1 Goliath Mechanized Armor Suit

□ ()

UP MOVE by Jawbone: Move more. Get fit.

□ ()

Jawbone UP3

□ ()

Understanding Critical Disability Studies

□ ()

Virtually Try On Makeup | Makeup Genius | L'Oreal

□ ()

Wink Smart Home App

□ ()

□ CoheroHealth Demo Video ()

Toshiba Glass: for Wearable Information

□ ()

Sony's SmartBand Talk is an e-ink fitness tracker (hands-on)

□ ()

Haphead - They Always Fear The New

□ ()

This new piece of jewelry could help save lives

□ ()

Microsoft Band: Live Healthier

□ ()

Enter The Age of Human Augmentation

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First Look At A DARPA Funded Exoskeleton For Super Soldiers

□ ()

The Great Web 1.0 Revival

□ ()

Push Band

□ ()

Introducing Fitbit Charge

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Fitbit Charge HR

□ ()

- Introducing Fitbit Surge ()
- Spree Inspire Fitness ()
- Interstellar ()
  - Sensum - The Emotions Company
  - ()
  - Atlas Wearables - Exclusive Teaser
  - ()
  - Sensory Stimuli in Gaming Interaction
  - ()
- Technologies for Aging Gracefully ()
  - Gamifying Reading Using a Positive, Self-Improvement Narrative
  - ()
  - Draw Me a Poem Game: Defining and Promoting Creativity and 'Out-of-the-box' Thinking
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  - ()
  - Physiological acrophobia evaluation through in vivo exposure in a VR CAVE
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  - ()
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- UNI ()  
Reddit: IamA person who monitors and track people that are on court ordered ankle monitors.  
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- How a Small Wearable Device is Improving Care and Saving Money for Hospitals  
()
- The Next Familiar Expert Interviews  
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- FitGuard ()  
Ubi - The Voice Of The Internet  
□ ()
- Blocks - your device . your way  
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- Pulsense Activity Tracker - Epson  
()
- Ear-O-Smart (Teaser 1)  
()
- Make It Wearable Finalists | Meet Team ProGlove  
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- ZeNano Smartwatch  
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- Make your own memories: one day you'll be able to replace the bad ones with good ones  
()
- AMPY :: your movement is your power  
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- SearchGPS Watch: Join The Search - Rip Curl  
()
- BioHarness 3 Wireless Bluetooth Professional Heart Rate & Physiological Monitor  
()
- Thync Combines Neurosignaling and Consumer Technology in New Lifestyle Wearable Category  
- Attracts \$13 Million in Funding from Khosla Ventures ()
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□ ()
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□ ()
- Creepy Concept For Real Skin Human Body Stiletto Heel Implants  
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- E N V O Y  
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- Autographer Camera ()
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□ ()
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- Introducing the Freehand System  
□ ()
- Brainflight - Is it possible?  
□ ()
- Interactive Intel-Edison based Synapse dress by Dutch fashion-tech designer reveals wearer's mental states ()
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□ ()
- Professor Peter Choong Demonstrates the BioPen  
□ ()
- Introducing Code4Armour ()
- MOTA SmartRing: Connectivity at your fingertips  
□ ()
- Rebecca Minkoff's Wearable Technology 2014  
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- Soft Robotic Exosuit  
□ ()
- Realeyes Overview ()



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- V.ALRT ()
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- Moto Hint  
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- Meet Withings Home  
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- Asus ZenWatch ()
- Meta M1 Smartwatch  
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- Samsung Gear VR  
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- Sculpting Beyond the Screen  
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- Adidas miCoach Heart Rate Monitor  
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- Introducing Polar H7 Heart Rate Sensor  
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- Hidden Florence  
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- Cicret Bracelet ()
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- BearTek Gloves - Smartphone and Action Camera Control at your Fingertip  
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- Her - What Are You Doing?  
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- Veillance and Reciprocal Transparency: Surveillance versus Sousveillance, AR Glass, Lifelogging, and Wearable Computing ()
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- Louis C.K. Hates Cell Phones  
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- Garmin Presents - The Long Run: Forerunner 220 and 620  
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- Pryv (Pryv animation.mp4)
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- How An Amputee Built The World's First Functional Prosthetic Finger  
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- Watch Artist Implant a Net Art RFID Chip Into His Hand  
□ ()
- How ICEdot Works  
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- FitBark: World's tiniest wireless activity tracker for dogs ()
- META 1: SpaceGlasses are the future of computing  
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- Understanding Deafness: Not Everyone Wants to Be 'Fixed'  
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- Elysium - Kruger and Max Fight in Their Exoskeletons (Elysium - Kruger and Max Fight in Their Exoskeletons.mp4)
- Exoskeletons.mp4)
- Elysium - Kruger's Face Is Repaired (Elysium - Kruger's Face Is Repaired.mp4)
- Repaired.mp4)
- Elysium - Max is Surgically Outfitted with an Exoskeleton (Elysium - Max is Surgically Outfitted with an Exoskeleton.mp4)
- with an Exoskeleton.mp4)
- Elysium - Max Shoots at a Bounty Hunter Who Deploys a Personal Forcefield (Elysium - Max Shoots at a Bounty Hunter Who Deploys a Personal Forcefield.mp4)
- Shoots at a Bounty Hunter Who Deploys a Personal Forcefield.mp4)
- Elysium - Max Unplugs Kruger's Exoskeleton (Elysium - Max Unplugs Kruger's Exoskeleton.mp4)
- Exoskeleton.mp4)
- Adidas miCoach X\_Cell
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- Glasses to help fight fatigue
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- Introducing Cubify's First Ever 3D Printed Shoes
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- The Fantastic Buhel Intercom System using Bone Conduction Technology
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- Shadowrun Returns - Launch Trailer
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- Multisensory Human Communication: Adrian David Cheek at TEDxBasel
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- NFC Ring - Safe, Simple, Secure
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- Atlas Revealed: Boston Dynamics' DARPA Robot
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- MyKronoz - Commercial - ZeWatch & ZeBracelet
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- Smart Diapers by Pixie Scientific
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- Facebook Group: AP Language and Composition Teachers
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- Welcome to SYNC
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- SCRAM House Arrest®
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- 4iiii Viiiiva ()
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- Smart Skin: Electronic Tattoo  
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- Quantified self? How about a quantified workplace?  
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- Rice University engineering students' belt sends signals wirelessly for seizure monitoring  
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- Cookoo Watch Review  
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- Sergey Brin: Why Google Glass? ()
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- Iron Man 3 - Assembling the Suit in Pieces by Remote (Iron Man 3 - Assembling the Suit in Pieces by Remote)
- Iron Man 3 - Fighting As the Suit Assembles (Iron Man 3 - Fighting As the Suit Assembles)
- Iron Man 3 - Jarvis Scans Tony for Physical Health Issues (Iron Man 3 - Jarvis Scans Tony for Physical Health Issues)
- Iron Man 3 - Stark Pilots the Suit by Remote But It's Hit By a Truck (Iron Man 3 - Stark Pilots the Suit by Remote But It's Hit By a Truck)
- Iron Man 3 - Tony Calls the Mark 42 Accidentally While Sleeping (Iron Man 3 - Tony Calls the Mark 42 Accidentally While Sleeping)
- Iron Man 3 - Tony Pilots the Mark 42 by Remote to Trick Pepper Potts (Iron Man 3 - Tony Pilots the Mark 42 by Remote to Trick Pepper Potts)
- Iron Man 3 - Tony Puts Mark 42 on Killian by Force (Iron Man 3 - Tony Puts Mark 42 on Killian by Force)
- Iron Man 3 - Tony Puts the Mark 42 on Pepper Potts by Remote (Iron Man 3 - Tony Puts the Mark II on Pepper Potts by Remote)
- Iron Man 3 - Tony Stark Uses Holographic Interface with Jarvis for Detective Work (Iron Man 3 - Tony Stark Uses Holographic Interface with Jarvis for Detective Work)
- Iron Man 3 - Tony Takes the Suit from Pepper by Remote (Iron Man 3 - Tony Takes the Suit from Pepper by Remote)
- A Morning of META  
□ ()
- Diane von Furstenburg Spring/Summer 2013 Show + Backstage ft Sergey Brin at NYFW  
□ ()
- The Invisible Bicycle Helmet (The Invisible Bicycle Helmet - Fredrik Gertten - GE FOCUS FORWARD - YouTube.mp4)
- Suunto Ambit2 and Ambit2 S – All-in-one GPS watches  
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- David Wreckham, our robot campaigner  
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- The Rise of the Term 'Glasshole,' Explained by Linguists  
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- Durex Fundawear -The technology  
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Spaces of everyday surveillance: Unfolding an analytical concept of participation

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8 Feet Tall Real Steel Robot In Real Life

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Technique for detecting tracking device tampering using an auxiliary device (Patent US8395513)

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- The new OmniPod System  
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- North Paw Directional Anklet Kit from ThinkGeek  
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- Myo - Wearable Gesture Control from Thalmic Labs  
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- Bose® Bluetooth® Headset Series 2  
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- True Robocop Golden-i device 2013 (True Robocop Golden-i device 2013.mp4)
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- Midi Jacket v1.0  
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- Electrozyme's Business Plan (Electrozyme's Business Plan.mp4)
- Electronic Tattoo Monitors Brain, Heart and Muscles  
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- Misfit Shine ()
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- Golden-i featuring Police Pro Application by Ikanos Consulting (Golden-i featuring Police Pro Application by Ikanos Consulting.mp4)
- i1 Biometrics - Impact Sensing Mouthguard (i1 Biometrics - Impact Sensing Mouthguard.mp4)
- Vuzix M100 Smart Glasses ()
- The Multifunctional Leikr GPS Sports Watch  
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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)
- Elysium - Max Takes Radiation Poisoning Pills While Kruger is Fitted with an Exoskeleton (Elysium - Max Takes Radiation Poisoning Pills While Kruger is Fitted with an Exoskeleton.m)
- Elysium - Max Wakes Up Wearing His Exoskeleton (Elysium - Max Wakes Up Wearing His Exoskeleton)
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- Ender's Game - Diplomatic Solution (Ender's Game - Diplomatic Solution.mp4)
- Ender's Game - Holographic Classroom (Ender's Game - Holographic Classroom.mp4)
- Ender's Game - Holographic Simulation (Ender's Game - Holographic Simulation.mp4)
- Ender's Game - Holographic Tablet Chat (Ender's Game - Holographic Tablet Chat.mp4)
- Ender's Game - More Simulations (Ender's Game - More Simulations.mp4)
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- Taste Over IP - Portfolio of Nimesha Ranasinghe  
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- Therapeutic effect of adipose-derived mesenchymal stem cell injection in horses suffering from bone spavin ()
- Talking Statues  
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- The Rust in the Furrow: A (mis)guided tour  
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- Jerusalem's Holy Mount  
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- LeeceAR ()
- Vert. Now every jump gets measured!  
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- Universal Robots has reinvented industrial robotics with our Cobots  
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- HABIT-CHANGE IN THE MOBILE PRESENT  
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- SensoGlove FC  
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- Performing nostalgia: body, memory, and the aesthetics of past-home  
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- [TwoNav ULTRA] What trail is it? It's ULTRA TIME  
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- 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  
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- 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)
- Digital Taste Project, from Adrian Cheok  
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- WHAT IS SPHERO? ()
- Second Sight Argus II Retinal Prosthesis System ()
- Imed's wireless low-power active electrodes EEG headset ()
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- Dissolving Electronics ()
- Madefire - The future of storytelling ()
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- 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 ()
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- Envision a Google Glass world by 2014  
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- Google's Skydiving Project Glass Demonstration  
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- Bia, a GPS Sports Watch Designed for Women by Women  
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- Garmin Swim Watch  
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- MIT creates glucose fuel cell to power implanted brain computer interfaces  
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- Approach S3 - The World's most Innovative Touchscreen GPS Golf Watch  
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- Adidas Football powered by miCoach How it works (adidas Football powered by miCoach How it works.mp4)  
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- 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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- Sergey Brin shows Google Glass Trackpad  
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- Introducing the Leap Motion (Introducing the Leap Motion.mp4)  
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- TEDxGeorgiaTech - Jenay Beer - Meet Your Grandparents' Assistant: The Domesticated Robot  
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- Evaluation of Automatic Class III Designation (De Novo) for Proteus Personal Monitor Including Ingestion Event Marker ()  
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Google Co-Founder Sergey Brin Spotted Wearing Project Glass Prototype IRL  
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- Bowery Wall  
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- Whitney Biennial 2012 AR Intervention  
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- Mobile Assistant® V Brochure ()
- Minority Report - Anderton Gets Haloed (Minority Report - Anderton Gets Haloed)
- Minority Report - Anderton Gets Retina Scanned (Minority Report - Anderton Gets Retina Scanned)
- Minority Report - Anderton Uses Gesture Recognition (Minority Report - Anderton Uses Gesture Recognition)
- Ingestible Telemetric Gastrointestinal Capsule Imaging System - Final Class II Special Controls Guidance Document for Industry and FDA ()
- Invisibility Cloak - Harry Potter and the Philosopher's Stone  
()
- Thin film with non-self-aggregating uniform heterogeneity and drug delivery systems made therefrom (Patent US20140008830A1) ()
- Jason X - Ants Nanotechnology Cellular Repair (Jason X - Ants Nanotechnology Cellular Repair)
- Method and apparatus for monitoring states of consciousness, drowsiness, distress, and performance (Patent US6265978) ()
- Detective Conan Movie 05 Countdown to Heaven - Age enhancement technology  
()
- How Augmented Reality Works  
()
- Jason X - Ant Nanotechnology Resuscitates Jason Voorhees.mp4 (Jason X - Ant Nanotechnology Resuscitates Jason Voorhees)
- Harry Potter - Moving Stairs Scene  
()
- Apple | The Very 1st iPod Ad (ever) | Circa 2001  
()



- SOUND AND FURY: Deaf Documentary (Trailer)
  - ()
- X-Men - Professor X Uses Cerebro to Find Rogue (X-Men - Professor X Uses Cerebro to Find Rogue)
  - ()
- Signal transmitting and receiving bracelet system (Patent US6081194) ()
  - ()
- Mission to Mars - Fuel Monitoring (Mission to Mars - Fuel Monitoring)
  - ()
- Mission to Mars - Rover Head's Up Display (Mission to Mars - Rover Head's Up Display)
  - ()
- James Bond meets with Q and R
  - ()
- The World Is Not Enough: Renard the Anarchist
  - ()
- Austin Powers 2- Spectacles, Testicles, Wallet, and Watch
  - ()
- Austin Powers 2 - Vanessa is a Fembot
  - ()
- The Matrix - Implanting the Bug (The Matrix - Implanting the Bug)
  - ()
- The Matrix - Neo Learns Jiu-Jitsu (The Matrix - Neo Learns Jiu-Jitsu)
  - ()
- The Matrix - Cypher Unplugs Apoc (The Matrix - Cypher Unplugs Apoc)
  - ()
- The Matrix - Extracting the Bug (The Matrix - Extracting the Bug)
  - ()
- The Matrix - Neo Gets Plugged Into the Matrix (The Matrix - Neo Gets Plugged Into the Matrix)
  - ()
- The Matrix - Neo Learns About Body and Mind (The Matrix - Neo Learns About Body and Mind)
  - ()
- The Matrix - Trinity Learns to Fly (The Matrix - Trinity Learns to Fly)
  - ()
- The Matrix - There Is No Spoon
  - ()
- Whisper: A Wristwatch Style Wearable Handset
  - ()
- Yu-Gi-Oh! Duel Disk
  - ()
- Virtual Realism ()
  - ()
- Aibo - The original commercial from 1998
  - ()
- James Bond gets his Rental Car
  - ()

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

Telemetry capsule and process (Patent US5279607A)

□ ()

“FingeRing” : A FULL-TIME WEARABLE IINTERFACE

□ ()

**Landmaster 5M45 Wristwatch, 1994**

Artifact no. 1996.0215

□ Canada Science and Technology Museum

()

Demolition Man - Where Are All The Phaser Guns?

□ ()

□ TECHNOLOGICAL SINGULARITY by Vernor Vinge ()

□ Snow Crash ()

The Latest in Computer Couture

□ ()

Star Trek: The Next Generation - Hugh decides his fate

□ ()

Lawnmower Man - VR accelerated learning

□ ()

The Computer for the 21 st Century

□ ()

Terminator 2 - Augmented Vision - Clothes, Boots, Motorcycle

□ ()

Terminator 2 - Augmented Vision - Zero Human Casualties

□ ()

Terminator 2: Judgment Day | Official Trailer

□ ()

Terminator 2 - T-800 Finds Alternate Power Head's Up Display (Terminator 2 - T-800 Finds Alternate Power Head's Up Display)

□

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

□

Terminator 2 - The T-800 Reveals Its Cybernetic Arm to Miles Dyson (Terminator 2 - The T-800 Reveals Its Cybernetic Arm to Miles Dyson)

□

Predator 2 - Adjusting His Thermal Vision (Predator 2 - Adjusting His Thermal Vision)

□

Total Recall - Tracking Quaid With Homing Device (Total Recall (1990) - Tracking Quaid With Homing Device)

□

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

□

Total Recall (1990) - Extracting the Implanted Homing Beacon (Total Recall (1990) - Extracting the Implanted Homing Beacon)

□

Dick Tracy Gets a Call On His Watch Phone While Talking to Tess.mp4 (Dick Tracy Gets a Call On His Watch Phone While Talking to Tess)

□

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

- Innerspace - Cowboy/Jack Switcheroo
  - ()
- Innerspace - Trailer
  - ()
- Star Trek: The Next Generation - Visual Acuity Transmitter
  - ()
- Apple Knowledge Navigator (1987)
  - ()
- Does Writing Have a Future?
  - ()
- Star Trek: The Next Generation Season 1 - Encounter at Farpoint - Holodeck Scene
  - ()
- Aliens - Powerloader
  - ()
- Short Circuit (1986) Original Trailer
  - ()
- Newtsuit Atmospheric Diving Suit Replica, 1986**
  - Artifact no. 1986.0907
  - Canada Science and Technology Museum ()
- Fighter Pilot's Helmet, c. 1985**
  - Artifact no. 1995.1671
  - Canada Science and Technology Museum
  - ()
- The First Computerized Running Shoe 1986: The Puma COMDEX RS Computer
  - ()
- The Terminator - First Person Dog Motel (Terminator - First Person Dog Motel)
  - ()
- The Terminator - First Person Shooter Terminator Vision (Terminator - First Person Shooter Terminator Vision)
  - ()
- Terminator - F\*\*\* You A\*\*hole (Terminator - Fuck You Asshole)
  - ()
- Terminator - Removing His Eye (Terminator - Removing His Eye)
  - ()
- The Policeman's Beard is Half-Constructed: Computer Prose and Poetry
  - ()
- Neuromancer ()
  - ()
- Neuromancer - SimStim
  - ()
- Digital data entry glove interface device
  - ()
- Q Briefing on Foreign Soil
  - ()

- Star Wars - Episode VI - Return of the Jedi - Admiral Ackbar Outlines the Planned Attack on the Death Star (Admiral Ackbar Outlines the Planned Attack on the Death Star)
- Styx - Mr. Roboto
- Star Wars - Episode VI - Return of the Jedi - C-3PO's 6,000,000 forms of communication
- Blade Runner - Original Trailer (1982)
- Men Without Hats - Safety Dance (Official Music Video)
- Blade Runner Movie CLIP - Somebody Else's Memories (1982) HD
- Donkey Kong (Original)
- Q and the Identagraph
- Johnny Mnemonic ()
- Pac-Man (Original) ()
- Star Wars - Episode V - The Empire Strikes Back- Luke Skywalker Gets a Cybernetic Hand (Luke Skywalker Gets a Cybernetic Hand)
- Star Wars - Episode V - The Empire Strikes Back - Lando Wrist
- Star Wars: Episode V – The Empire Strikes Back - Yoda Teaching Skywalker
- Pilot's Training Glasses, c. 1980**
- Artifact no. 1996.0728
- Canada Science and Technology Museum
- THX1138 - Sound Design
- Star Wars - Episode IV - A New Hope - R2D2 Plays a Holographic Recording of Princess Leia (R2D2 Plays a Holographic Recording of Princess Leia)
- 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 ()

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

- The Jetsons clip S01E01 - Rosie the Robot (1962)
  - ()
- Starship Troopers (Novel) ()
  - The Twilight Zone- Both Original 1959 Intros
  - ()
  - The Stars My Destination
  - ()
- **Ocular Prosthetic, 1949**
  - Artifact no. 2001.0261
  - Canada Science and Technology Museum
  - ()
  - Universal Declaration of Human Rights - United Nations
  - ()
- **Micro 16 Camera, 1946**
  - Artifact no. 1981.0934
  - Canada Science and Technology Museum
  - ()
- **Partial Dentures, 1945-79**
  - Artifact no. 1982.0216
  - Canada Science and Technology Museum
  - ()
- **Modified Halter, 1940**
  - Artifact no. 1988.0164
  - Canada Science and Technology Museum
  - ()
- **Anti-Pix Chicken Glasses, 1939**
  - Artifact no. 2016.0166
  - Canada Science and Technology Museum
  - ()
- **Miller's Foot and Shin Guard, 1939**
  - Artifact no. 2012.0040
  - Canada Science and Technology Museum
  - ()
- **Pilot's Boot Liner, 1939**
  - Artifact no. 2007.0014
  - Canada Science and Technology Museum
  - ()
- Metropolis - Robot is reborn as human (Metropolis (1927) - Robots\_Transhumanism.mp4)
- **Welder's Safety Goggles, c. 1920**
  - Artifact no. 1992.1515
  - Canada Science and Technology Museum
  - ()



### **Beaver Fur Mitten, c. 1915**

Artifact no. 2004.0009

- Canada Science and Technology Museum

()

Apparatus for facilitating walking (US Patent 420179A)

- ()

### **Concealed Vest Camera, 1886**

Artifact no. 1981.1098

- Canada Science and Technology Museum

()

Frankenstein; Or, The Modern Prometheus

- ()

Automaton friar in action

- ()

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

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

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

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

Sergey Brin - Batman return - ventureData.org (Sergey Brin\_\_Batman\_ return -

- ventureData.org)

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

- Magazine)

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

- YouTube.mp4)

Lenovo VIBE Band VB10

- ()

- Martian Notifier – Never Miss Another Moment ()

- Centimeter-Accurate GPS Demo ()

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

- ()

Compilation Med

- ()

The Spider Silk Breakthrough

- ()

- MEVU ()

CoolWallet - The Ultimate Bitcoin Safe

- ()

- Rapael Smart Glove ()

IF24 CTG Interface Device from Monica Healthcare

- ()

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