

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

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[CES 2021] Personalized Services | Samsung

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Targus CES 2021 - Antimicrobial Solutions

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

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Vuzix Next Generation Smart Glasses CES 2021

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LG Teases Rollable Phone!

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

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

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OpenAI DALL-E: Creating Images from Text

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UNIPIN UVC disinfection robot

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

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Do You Love Me?

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

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BioIntelliSense BioButton™ Named CES 2021 Best of Innovation Award Honoree

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Feasibility of continuous fever monitoring using wearable devices

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

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

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France to start research into 'enhanced soldiers'

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

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

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

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- LG PuriCare Wearable Air Purifier : As easy as breathing?
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- To own an AR future, Niantic wants to build a smarter map of the world
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- Niantic AR tech
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- Longitudinal Physiological Data from a Wearable Device Identifies SARS-CoV-2 Infection and Symptoms and Predicts COVID-19 Diagnosis ()
- This could lead to the next big breakthrough in common sense AI
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- From Foldable Phones to Stretchy Screens
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- Vokenization: Improving Language Understanding with Contextualized, Visual-Grounded Supervision ()
- Ultraleap - How to Turn Touchscreens into Touchless Interfaces
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- WeRobot2020: Involving Seniors in Developing Privacy Best Practices
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- Introducing Apple Watch Series 6 — It already does that
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- The Brain Implants That Could Change Humanity
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- New milestones in embodied AI
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- A Dogfight Renews Concerns About AI's Lethal Potential
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- Fitbit Sense: A New Era of Innovation
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- Facebook is training robot assistants to hear as well as see
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- Robot friends: Why people talk to chatbots in times of trouble
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- Reformers to Reshape Tech Universe Over Next Five Years
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- Future Says - Trailer
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- Future Says - Build the New Counterculture
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- U.S. company offers at-home hologram machines
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- What Is a Smart City? How AI Is Going Uptown Around the Globe
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- Star Wars inspires new smart skin
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- The ID-Cap™ System - Revolutionizing Remote Patient Monitoring
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- Covid-19: Mask wearing detection with Pepper the robot
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- The Last Days of the Tech Emperors?
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- Institutional Literacies: Engaging Academic IT Contexts for Writing and Communication
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- Lawmakers, United in Their Ire, Lash Out at Big Tech's Leaders
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- Lawmakers From Both Sides Take Aim at Big Tech Executives
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- Canadian smart glasses going 'offline' weeks after company bought by Google
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- Elon Musk's Neuralink Will Be Able To Stream Music Directly To Your Brain
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- Heart pump 3D bioprinting 5X Speed
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- Amazon pauses police use of facial recognition technology
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- Experiments with Google - SODAR
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- Ruha Benjamin discusses 'Race After Technology'
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- iCIMS - 3 Recruiting Suites, 1 Powerful Platform
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- OMRON VitalSight ()
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- Meet Violet, the Robot That Can Kill the COVID-19 Virus (video)
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- Donut Robotics' C-Mask smart mask
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- MIT develops machine-washable sensors that embed in clothing for constant vital sign monitoring
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- Collaborative Autoethnography Reflection from Danielle Stambler
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- Workable Video Interviews ()
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- Lightkey In Action - Text Prediction Software For Windows
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- Collaborative Autoethnography Reflection from Stephen Fonash
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- Collaborative Autoethnography Reflection from Nupoor Ranade
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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 ZzappMalaria
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- Apple researching smart glasses with holography to keep weight down, image quality up
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- Collaborative Autoethnography Reflection from Jason Tham
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- The coronavirus contact tracing app won't log your location, but it will reveal who you hang out with ()
- During the coronavirus, academics have found themselves in a crisis of their work
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- CSAIL device lets doctors monitor COVID-19 patients from a distance
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- New Tech Lets School Papers Practically Write Themselves ()
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- This Startup Makes MP3s Sound Like Live Music ()
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- Our Cyborg Future ()
- Activate This 'Bracelet of Silence,' and Alexa Can't Eavesdrop ()
- Wearable Microphone Jamming ()
- Principled Artificial Intelligence: Mapping Consensus in Ethical and Rights-Based Approaches to Principles for AI ()
- Wearable to spot Alzheimer's being developed ()
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- Welcome to Hapbee | Choose What You Feel
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- Smart Dublin explores how AI AND Social Media can help improve the city region
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- Translate this: How real-time translation breaks down barriers when you don't speak the language ()
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- Google opens its latest Google Glass AR headset for direct purchase
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- U of T researchers' handheld 3D skin printer helps heal large, severe burns, study finds
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- Wearable Monitor Provides Continuous Blood Pressure Data
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- Pokémon Go's live events drove nearly \$250 million in tourism revenue last year
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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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- Delta Airlines plans to equip employees with these powerful robotic exoskeletons
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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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- Wearable AC
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- FORM Swim Goggles – See your metrics while you swim
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- Elon Musk Wants to Hack Your Brain
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- The New Fossil Gen 5 Smartwatch
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HOW AUGMENTED REALITY IS SHAPING THE FUTURE OF PLAY

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This MIT Startup Is Developing A Fitness Tracker For Your Brain

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

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

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AnyVision: Quality and Performance at one place

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Is an Anti-aging Pill on the Horizon?

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

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The Most Important Trends in Translation Technology for 2018

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

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

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Gender Shades - Joy Buolamwini at MIT Media Lab

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Chinese Police Add Facial Recognition Glasses to Their Surveillance Arsenal

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The House That Spied on Me

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Exclusive: Intel's new smart glasses hands-on

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INTEL MADE SMART GLASSES THAT LOOK NORMAL

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

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Smart Jewelry & Accessories That Could Save Your Life!

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

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

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Iron Man - Building the Iron Monger 1
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Iron Man - Building the Mark II Boots
()

Iron Man - Building the Mark II
()

Iron Man - Carryable Paralyzer
()

Iron Man - Implanting the Arc Reactor
()

Iron Man - Iron Monger Blue Prints
()

Iron Man - Iron Monger Flamethrower
()

Iron Man - Replacing the Arc Reactor
()

Iron Man - Stepping into the Mark II
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Iron Man - Testing Flight Units
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Iron Man - Testing the Iron Monger Legs
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Iron Man - Tweaking the Gauntlet
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Kevin Warwick Cyborg Life (Kevin Warwick Cyborg Life - YouTube.mp4)

Eye Spy: Filmmaker Plans To Install Camera In His Eye Socket
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- Philips Electronic Tattoo
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- The Dark Knight - Memory Cloth Batwings
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- The Dark Knight - Memory Cloth Batwings Parachute
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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
()
- Iron Man - Donning the Iron Monger Armor
()
- Iron Man - Forging the Iron Monger Mask
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- Iron Man - Iron Monger Attacks
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- Iron Man - Iron Monger Repulsors
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- Iron Man - Iron Monger Rocket Launcher
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- Iron Man - Repulsors and HUD Targeting
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- Iron Man - Testing the Mark II Boots
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- Controlling Robots with the Mind
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- Securing the Elderly Body: Dementia, Surveillance, and the Politics of "Aging in Place"
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- The Artvertiser ()
- The Golden Compass - Defining Daemons (The Golden Compass Defining Daemons - YouTube.mp4)
- Speckled Computing (Speckled Computing - YouTube.mp4)
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- What is OneDrive?
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- Human RFID Chip Implants
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- Voices of Oakland
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- You Are Not Here ()
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- The Digital Sublime: Myth, Power, and Cyberspace
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- Frog Design / Motorola Offspring Wearables Concept
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- Terminator 3 - The T-800 Uses Its Head's Up Display to Find Matching Clothing (Terminator 3 - The T-800 Uses Its Head's Up Display to Find Matching Clothing)
- Terminator 3 - The T-X Analyzes Blood Using Head's Up Display (Terminator 3 - The T-X Analyzes Blood Using Head's Up Display)
- Terminator 3 - The T-X Augments Her Breast Size to Distract a Police Officer.mp4 (Terminator 3 - The T-X Augments Her Breast Size to Distract a Police Officer)
- Terminator 3 - The T-X Hacks the LA School System with Head's Up Display (Terminator 3 - The T-X Hacks the LA School System with Head's Up Display)
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- Paycheck - Holographic Woman.mp4 (Paycheck - Holographic Woman)
- Paycheck - Memory Wipe (Paycheck - Memory Wipe)
- Paycheck - Opening Credits.mp4 (Paycheck - Opening Credits)
- X2 - X-Men United - Professor Scans the Planet with Cerebro (X2 - X-Men United - Professor Scans the Planet with Cerebro)
- The Matrix Revolutions - Blaze of Glory
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Terminator 3- Skynet Takes Over

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Bond's Briefing with Q

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876.1300 Ingestible telemetric gastrointestinal capsule imaging system.

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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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How Augmented Reality Works

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

- Harry Potter - Moving Stairs Scene
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- Apple | The Very 1st iPod Ad (ever) | Circa 2001
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- SOUND AND FURY: Deaf Documentary (Trailer)
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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) ()
- 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
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- The World Is Not Enough: Renard the Anarchist
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- Austin Powers 2- Spectacles, Testicles, Wallet, and Watch
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- Austin Powers 2 - Vanessa is a Fembot
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- 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)
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- Whisper: A Wristwatch Style Wearable Handset
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- Yu-Gi-Oh! Duel Disk
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- Virtual Realism ()

- Aibo - The original commercial from 1998
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- James Bond gets his Rental Car
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- The Fifth Element an example of future 3D Bio Printing (Fifth Element)
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- Artifact no. 1996.0215
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- TECHNOLOGICAL SINGULARITY by Vernor Vinge ()
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- The Latest in Computer Couture
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- The Computer for the 21 st Century
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- Terminator 2 - Augmented Vision - Clothes, Boots, Motorcycle
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- Terminator 2 - Augmented Vision - Zero Human Casualties
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- Terminator 2: Judgment Day | Official Trailer
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- 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)
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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
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- Back to the Future Part II: The Future McFlys
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- 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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- Star Trek: The Next Generation - Riker Meets Data
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- RoboCop (1987) - First Mission (1080p) FULL HD
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- James Bond gets Briefed by Q
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- Predator - The Beaten Predator Activates His Self-Destruct (Predator - The Beaten Predator Activates His Self-Destruct)
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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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Artifact no. 1986.0907
Canada Science and Technology Museum ()
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- Styx - Mr. Roboto
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- Johnny Mnemonic ()
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- Star Wars - Episode V - The Empire Strikes Back - Lando Wrist
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- Artifact no. 1996.0728
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- THX1138 - Sound Design
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- 'The Bionic Woman' Opening Theme
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Artifact no. 2004.0099
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Artifact no. 1985.0605
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Artifact no. 1981.0934

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Artifact no. 1988.0164

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Artifact no. 2016.0166

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□ Robots_Transhumanism.mp4)

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Artifact no. 1992.1515

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Beaver Fur Mitten, c. 1915

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Apparatus for facilitating walking (US Patent 420179A)

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Artifact no. 1981.1098

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□ The Care Watch
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- Enersound Desktop Simultaneous Interpretation System
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- Meet Google Pixel Buds
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- YouVisit Oculus Virtual Campus Tours - Indiana University
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