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Robots Robots Everywhere

It is no doubt that robotics technology is evolving and developing every day. What used to be a simple structure of metal has now become a full fledged device capable of making its own decisions with ...

Watch: New Bipedal Robot, PedestriANS

The latest preview for Love, Death + Robots' return highlights the adult-oriented tone that fans have come to expect from the series.

Netflix Drops a New Red Band Trailer For Love, Death + Robots Volume 2

If you are frequently cleaning up pet hair from your loyal companion, take a look at which robot vacuums do the best job of cleaning up after pets.

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Best robotic vacuum for pet hair

Quirky, dysfunctional families everywhere might see a bit of themselves in the animated family flick “The Mitchells vs. The Machines.” The Netflix film, directed by Michael Rianda, follows the ...

‘The Mitchells vs. The Machines’ hilariously pits family against deadly robots

Otaku emcees Mega Ran and Noveliss just released Maverick Hunters, a tribute album dedicated to the dystopic future chronicled in the Mega Man X and Mega Man Zero games.

Nerdcore Rappers Noveliss and Mega Ran Revisit Mega Man X and Zero in Maverick Hunters

Ever open your closet, look at the Dyson in the back and think “I really should vacuum this weekend,” as you grab your jacket to leave for work — forgetting about vacuuming as fast as you thought

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...

Are robot vacuums worth it? Here's what you need to know

Online grocery service shows what it takes to build a fully automated robotic fulfillment system from the ground up—and become a technology-driven company in the process.

Leading with technology for fast fulfillment

If you want a fully featured, multi-purpose robot vacuum with a good app, the 360 S10 should definitely be on your shortlist ...

360 S10 review: Sweeping and mopping robot vacuum with 3D mapping

ROCSYS, the global leader in robotic EV charging solutions, has raised 6.3 million dollars (5.25 million Euros) in a round led by ...

ROCSYS raises \$6.3M to strengthen

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its leadership position in robotic EV charging solutions

Helical 'supercoiling' fibers could be used to create artificial muscles for robots, making their appendages more powerful and dextrous than before.

How robot muscles could be built from DNA-inspired 'supercoiling' fibers

It's time.'" He had both knees replaced by the same surgeon. The left knee the traditional way, with tape measures and rulers. Three years later, the right knee with the help of a robot. "I'm an avid ...

2 UPMC Hospitals Using Robots To Replace Knees

The world's oceans are becoming sensor-rich environments full of drones, with eyes and ears everywhere, leaving no hiding place for submarines.

Sensors aboard many swarming unmanned vehicles threaten the stealthiness of global submarine

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technology

The double helix of DNA is one of the most iconic symbols in science. By imitating the structure of this complex genetic molecule we have found a way to make artificial muscle fibres far more powerful ...

DNA-Inspired 'Supercoiling' Fibres Could Make Powerful Artificial Muscles For Robots

A local Jamaican production team — which includes two students currently enrolled at the University of the West Indies (UWI) — is set to produce an animated short film entitled 11 Robot Reggae Band ...

CARIMAC Students Win KingstOOn 'Sesame Street' Short Pitch

Jeffrey has Pervasive Developmental Disorder - Not Otherwise Specified, meaning he is on the autism spectrum but has no specific diagnosis. As soon as he walks in the door of the program, Jeffrey ...

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Milo the robot designed to help engage people with autism at The Resource Center in Jamestown

Businesses on the 2021 Top Workplaces list show how they've worked to meet their employees' and customers' needs during the pandemic.

Top Workplaces 2021: New employers on list strive to make a difference

What is a sunset lamp? Sunset projection lamps have been blowing up all over social media, and it's not hard to see why. Basically, they're a specialised light that projects a ...

Here's Where to Buy Those Sunset Projection Lamps You Keep Seeing Everywhere

Q1 2021 Earnings Conference Call May 6, 2021 05:00 PM ET Company Participants Angus Pacala - Chief Executive Officer Anna Brunelle - Chief Financial ...

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Ouster, Inc. (OUST) CEO Angus Pacala on Q1 2021 Results - Earnings Call Transcript

BlackBerry Limited (NYSE: BB; TSX: BB) and Carleton University today announced a \$21-million USD, five year strategic partnership agreement that ...

BlackBerry QNX and Carleton University Join Forces in \$21 Million USD Partnership to Train Next Generation of Software Engineers

The double helix of DNA is one of the most iconic symbols in science. By imitating the structure of this complex genetic molecule we have found a way to make artificial muscle fibers far more powerful ...

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