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
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Flying Robots Unmanned Aerial

Communications giant Verizon has taken another big step into the unmanned industry, launching the Robotics Business Technology Division. The new division “Expands enterprise solutions for drones ...

Verizon Takes Another Step into the Drone Industry with Robotics Business Technology Division

There are a lot of buzz words in this industry, but how many actually have agreed-upon definitions? Furthermore, how many people who need to make decisions about our industry understand these terms en ...

Autonomy Needs to Be More Than a Buzzword: Standardizing Expectations in the Drone Industry

Against such a backdrop, is it any wonder that we increasingly have to rely on technology solutions that seem to come straight out of new science frontiers?

Drone Ecosystems Integration: In the age of Climate Change and Global Pandemic Challenges

As technology is advancing, so are the methods used by the military. We've seen ground drones being used for a wide range of military

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operations in Europe. Now, the U.S. Marines are demonstrating what ...

U.S. Marines Are Testing Tiny Drones That Can Be Fired From Grenade Launchers

A recent report by the NAIOP Research Foundation explores emerging construction technologies and their implications.

NAIOP report explores emerging construction tech

DARPA's SubT Challenge is pushing robotics and autonomous technologies to their limits in extreme underground environments. Andrew Wade reports.

Deep thinking: DARPA's underground robot challenge

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Drone Package Delivery Market Size & Share (2020-2026} Will Reach USD 6773 Million, With 53% CAGR

One of the UK's most ambitious robotics projects has proven the concept for robotic teams repairing offshore wind farms. The project

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paves the way for human-robot teams at wind farms within 10 years ...

The Robot A-Team vital to the future of offshore wind and Net Zero
Agriculture Robots Market Size, Share & Trends Analysis Report By Types (Parallel Driverless, Unmanned Aerial Vehicles, Milking Robots, Automated Harvesting Systems, Others), By Application (Harvest ...

At 28.7% CAGR , Agriculture Robots Market Size is Projected to Exceed USD 26679.4 Million by 2027, Says Brandessence Market Research

The successful trial of an autonomous drone capable of long-endurance unmanned ocean mapping operations is only the latest development in a contest f ...

Guidelines needed for maritime drone use

Flying Cars Market Overview: According to a comprehensive research report by (MRFR), "Flying Cars Market Research Report, Product, Capacity and Region - Forecast till 2027" the market is expected to ...

Flying Cars Market to reach USD 550.7 Billion by 2035, at a 43.68% CAGR - Report by Market Research Future (MRFR)

EHang Holdings Limited (Nasdaq: EH) ("EHang" or the "Company"), the

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world's leading autonomous aerial vehicle ("AAV") technology platform company, today announced it has successfully completed the ...

EHang Announced Completion of EH216F's Technical Examination by NFFE

Armored vehicles and formations may be unrecognizable in the next decade. But the mission remains the same – take and hold terrain.

Tanks are here to stay: What the Army's future armored fleet will look like

Evidence shows that what is actually happening is not the creation of "killer robots," but rather the use of technology to enable drones and other autonomous or unmanned systems to work together.

Israel is leading the way as drone swarms come to the Middle East

The University of Bristol was focused on developing the flight control system for the deployment of crawler robots using drones.

Robot A-Team vital to future of offshore wind and Net Zero

GUANGZHOU, China, July 13, 2021 (GLOBE NEWSWIRE) -- EHang Holdings Limited (NASDAQ:EH) ("EHang" or the "Company"), the world's leading autonomous aerial vehicle ("AAV ...

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EHang Announced Completion of EH216F's Technical Examination by NFFE

The next generation of drones has enormous destructive potential. India must be prepared and not be complacent ...

The killer drones are here. Get ready

The guys flying foam board planes will still have to deal with a registration system of questionable legality. For professional drone pilots – those taking aerial pictures, farmers, or pilots ...

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