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DUBLIN, June 29, 2021 /PRNewswire/ -- The "Next-Gen Aircraft ... battery solutions are other important factors that may propel the market growth in the coming years. The propulsion type segment ...

Global Next-Gen Aircraft Propulsion System Market Report 2021-2035: Technology Roadmap for Next-Gen Aircraft Propulsion Systems

The global next-gen aircraft propulsion system market is projected to reach \$88.28 billion by 2035, reveals the premium market intelligence study. The study als ...

Global Next-Gen Aircraft Propulsion System Market to Reach \$88.28bn by 2035

Allied Market Research published a report, titled, "Zero-Emission Aircraft Market by Source (Hydrogen, Electric, and Solar), Range ...

Zero-Emission Aircraft Market to Reach \$191.97 Bn, Globally, by 2040 at 20.7% CAGR: Allied Market Research

Joby Aviation, JetBlue Airways, and Signature Flight Support are teaming up to create a new pathway to clean aviation by developing a system of aviation credits for using electric and hydrogen ...

New Partnership Between Joby, JetBlue and Signature Aims to Create Credits for Clean Flight Technology

Michael Ricci, LaunchPoint CTO, explains how their new hybrid-electric drone battery system regulates a smooth even flow of power to motors.

LaunchPoint Debuts New Hybrid Power Solution to Extend Drone Ranges

Eviation Aircraft, a global manufacturer of all-electric aircraft, unveiled the design for its Alice all-electric aircraft, which is on track for first flight later this year. The production ...

Eviation Unveils the Production All-electric Alice Aircraft as It Prepares for the Inaugural Flight

Electric commercial passenger aircraft could be landing at an airport near you within five years. Electric aircraft will offer a smoother, quieter ride, with a smaller carbon footprint, and airfares ...

Electric passenger aircraft on the horizon for regional routes, aviation industry says

Joby, JetBlue and Signature are working together to ensure the carbon markets for aviation include the generation of credits for flights powered by green electric and hydrogen propulsion technologies, ...

Joby Aviation, JetBlue and Signature Announce Pathway to Utilization of Electric and Hydrogen Aviation Credits

Israeli company Aeronautics presents its full range of small Unmanned Aerial Systems (UASs) Orbiter at DEFEA 2021, the International Defense Exhibition that takes place in Athens, Greece from 13 to 15 ...

DEFEA 2021: Aeronautics presents its family of small UASs Orbiter

meaning each corner of the aircraft can vector its thrust through 360 degrees nearly instantly, without changing the RPM of the motors. While this would make cyclic propulsion a terrific solution ...

Russia has flown prototypes of its six-seat hybrid VTOL Cyclocar

FLYHT AEROSPACE SOLUTIONS, Canada is launching sales of AFIRS Edge, an LTE/5G wireless Quick Access Recorder (wQAR), Aircraft Interface Device (AID) product and edge computing platform ...

FLYHT AEROSPACE SOLUTIONS

Unmanned Aircraft Systems (UAS) is an aircraft system without a human pilot aboard, commonly known as a drone and also referred by ...

Global UAS Market Size Projected To Reach \$4.5 Billion By 2023

He highlighted the Defense Department's selection of CACI's CORIAN system for the counter-unmanned aircraft systems ... CACI delivered to NASA's Jet Propulsion Laboratory a flight model ...

CACI's big NGA win adds fuel to strong year of growth

ZeroAvia secures two Dornier 228 aircraft for the next phase of its research and development for clean hydrogen-electric aviation. The 19-seat program will take place at ...

ZeroAvia Expands its Hydrogen-Electric Aviation Program to 19-Seat Aircraft and Raises Additional \$13 Million in Funding for Large Engine Development

ZeroAvia has expanded its hydrogen-electric aviation programme to include 19-seat aircraft and has also been able to raise an additional US\$13 million in funding. Two of the 19-seaters will be built ...

ZeroAvia reveals plans for 19-seater H2 aircraft

And among them is where the aircraft will operate specifically, and how they will enter and exit that airspace. Tom... Corridors Could Be a Solution To AAM Airspace Access Issue is published in ...

Corridors Could Be a Solution To AAM Airspace Access Issue

More recently, United Airlines announced it had signed a commercial agreement to purchase aircraft ... solutions to tackle the challenge. "The really big technology driver is around the propulsion ...

Hydrogen planes, electric propulsion and new regulations: Aviation is changing

SOLIHULL, U.K., June 29, 2021 /PRNewswire/ -- Collins Aerospace, a Raytheon Technologies business (NYSE: RTX), today announced it has completed critical design review and started fabrication of a 500 ...

Collins Aerospace advances zero-emission aviation with 500KW electric motor for Hybrid Air Vehicles' Airlander 10 aircraft

More Electric Aircraft Market by Aircraft System (Propulsion System and Airframe ... "Market Research Reports" and "Business Intelligence Solutions." AMR has a targeted view to provide business ...

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