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The hidden culprit killing lithium-metal batteries from the inside

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Aircraft engines ... failure. A solution to this problem might come from a burgeoning field of metallurgy: high-entropy alloys. Unlike conventional alloys, which usually feature one main metal ...

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The National Transportation Safety Board said on Monday that a cracked fan blade from the United Flight 328 engine that caught fire was consistent with metal fatigue. BOEING COMMERCIAL AIRPLANES ...

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Global metal & ceramic injection molding market size is anticipated to hit US\$4 billion in yearly value by 2025. Predominantly used to produce miniature products in end-user sectors along the likes of ...

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The aerospace industry supplier landscape after a rather stressful year in 2019, with the grounding of B737 Max, P&W 1100G engine series failure ... Market Segment's Analysis Based on the platform.

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The metal shell limits what diagnostics, like X-rays, can see from the outside, while removing parts of the cell ... to help solve many materials and failure-analysis problems.

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