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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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High-entropy alloys expand their range

One of them showed signs of metal fatigue ... Denver incident, an engine failure on a 30-year-old Boeing 747 freighter saw debris fall on a town in the Netherlands. Parts of what appeared to ...

Boeing 777: Signs of 'metal fatigue' found on Denver plane engine

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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 ...

Boeing receives FAA inspection order on some 777 engines after United failure

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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In an industry with a reputation for having exacting standards for the safety and quality of manufactured parts, the LEAP Engine fuel nozzle was one of the first metal AM parts to be certified for ...

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But the SLS isn't an all-new ride; it's got some familiar parts. Mounted at the ... Here's everything we knew about the metal beast—and its 3 RS-25 engines—back then.

The Space Shuttle Engines Will Rise Again

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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.

The hidden culprit killing lithium-metal batteries from the inside

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