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material for the sake of tailoring its properties or performance—sometimes called doping—has long proven vital in electronic engineering, especially the ...

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learning technique that uses an image to estimate the stresses and strains acting on a material. The advance could accelerate engineers' design process by ...

New AI tool calculates materials' stress and strain based on photos
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design process by eliminating the need to solve complex equations. Isaac Newton may have met his match. For centuries, engineers have relied on physical laws — ...

Isaac Newton May Have Met His Match: New AI Tool Calculates Materials' Stress and Strain Based

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on Photos

Costs for engineering and construction materials rose for the sixth consecutive month, pushing the IHS Markit PEG Engineering and Construction Cost Index to 72.4.

Engineering and Construction Costs Climb for Sixth Consecutive Month

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in April

Boeing chief executive David Calhoun believes that the next generation of aircraft will distinguish themselves by the way they are engineered and constructed, rather than through increasingly ...

New aircraft efficiency will rely less

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on propulsion, more on engineering: Boeing CEO

As the world begins to emerge from the global pandemic of COVID-19, mining companies are beginning to ramp up their staffing and operations, according to Lindsey Schultz, CEO of MRC Recruiting. MRC is ...

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Precious Metal Mining Relies on Recruiters to Build Their Teams

Top Leading Companies of Global Metal-to-metal Seal Market are: Parker, CPI, HTMS, American Seal & Engineering Co., Jetseal, Garlock, VAT Vakuumventile, Calvo Sealing, APS Technology, Inc and others.

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Metal-to-metal Seal Market 2021 Global Briefing - Parker, CPI, HTMS, American Seal & Engineering Co.

Additives supplier ID Additives Inc. has unveiled three new products to make life easier for plastics processors. Eco-Pro 360 is a rust removal solution that can be used with the Eco-Pro 360 cart with ...

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New ID Additives materials spotlight rust removal, water line care

"The disruption in the supply of oxygen for industrial use would temporarily impact the revenues of small and mid-sized companies into metal fabrication, automotive components, shipbreaking,

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paper, ...

Shortage of industrial oxygen, raw materials to hit over 1,200 engineering units

Automotive NVH Materials Market is forecast to reach 8 billion by 2026 after growing at a CAGR of 6 during 2021-2026 owing to the rising demand for

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automobiles with an equivalent level of comfort in ...

Automotive NVH Materials Market Size Forecast to Reach \$8 Billion by 2026

Shares of Kaiser Aluminum (NASDAQ:KALU) were flat in after-market trading after the company reported Q1

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results. Quarterly Results Earnings per share were down 66.32% over ...

Recap: Kaiser Aluminum Q1 Earnings

Drexel is helping to start the first trade association to support the research and development of MXenes. A decade after Drexel University researchers made the

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pathbreaking discovery of a family of ...

Drexel Helps to Establish First Trade Association for Expanding Research, Development and Commercial Use of MXene Materials

The associate professor of civil engineering technology at Rochester Institute of Technology was prepared

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when she moved her Structural Dynamics course, required course by fourth- and fifth-year ...

Civil engineering technology students and faculty thrive in hybrid classroom environment

The global metal powder market size is anticipated to reach USD 5.87 billion by

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20257, expanding at a revenue-based CAGR of 6.9% over the forecast period 2020 to 2027. Increase in automotive and ...

Metal Powder Market Growth Insights, Trends, Revenue, Sales and Forecast 2020 to 2027

CNW/ - Silvercorp Metals Inc.

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("Silvercorp" or the "Company") (TSX: SVM) (NYSE American: SVM) announces that the Company has been granted three exploration permits of 48.8 square kilometres in area, ...

Silvercorp Reports Receipt of Three Exploration Permits and Negotiation of Mining Contracts Renewal at the

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Ying Mining District

The global metal forging market size is poised to reach USD 151.1 billion by 2027 with registering a CAGR of 7.6% over the forecast period 2020 to 2027. Advancements in technologies in the automotive ...

Metal Forging Market: Technology

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Advancements, Demand and Forecast 2020 to 2027 - MarketWatch

A new article in Chemical & Engineering News, the weekly newsmagazine of the American Chemical Society, details the ways researchers are transforming how the world stays hydrated.

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Harvesting water from air with hydrogels and MOFs

Airborne Maintenance & Engineering Services, Inc., has renovated and expanded its Component Repair/Overhaul and Manufacturing facility.

Airborne Maintenance &

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Engineering Services Completes Renovation and Expansion

Johnson Matthey (JM), a global leader in sustainable technologies, today announces significant strategic developments in the commercialisation of eLNO – its portfolio of leading nickel rich advanced ...

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Johnson Matthey announces strategic partnership for sustainable battery materials production and secures critical raw materials supply

The Global Tissue Engineering Market study includes a profound analysis of this business sphere focusing on the overall remuneration over the projected

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