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Department Of Industrial Production Engineering

The University of Dayton Industrial Assessment Center has been selected to receive nearly \$2 million from the U.S. Department of Energy to continue free energy assessments for small- to mid-sized ...

Industrial Assessment Center selected to receive U.S. Department of Energy grant

The University of Dayton Industrial Assessment Center received nearly \$2 million from the U.S. Department of Energy to continue free energy assessments for small- to mid-sized manufacturers in the ...

Industrial Assessment Center receives U.S. Department of Energy grant

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Dr. Gürsel Süer, professor of industrial and systems engineering at Ohio University's Russ College of Engineering and Technology, passed away suddenly on Wednesday, July 14.

Ohio University mourns the passing of industrial and systems engineering professor

Using genetic engineering techniques, researchers are looking at using manufacturing by-products that currently contribute to global warming, such as methane and carbon dioxide, then capturing these ...

Advanced engineering strategies enable more sustainable biomanufacturing industry

The Interdisciplinary Center for Advanced Manufacturing Systems, or ICAMS, at Auburn University was recently awarded a \$540k project from the Department of Defense National Imperative for Industrial ...

Interdisciplinary Center for Advanced Manufacturing awarded \$540k project from Department of Defense

This press release was originally distributed by SBWire Edison, NJ — (SBWIRE) — 07/27/2021 — The latest study released on the Global Engineering Software Market by AMA Research evaluates market size, ...

Engineering Software Market to See Massive Growth by 2026: Autodesk, Bentley Systems, Siemens Industry Software

The UK Department for Transport has shortlisted 8 industry-led projects to receive a share of £15 million (US\$21 million) in the Green Fuels, Green Skies (GFGS) competition for the development of ...

UK shortlists 8 projects for £15M for development of sustainable aviation fuel

production

Speakers: Tian Yulong, a member of the Leading Party Members Group of the Ministry of Industry and Information Technology (MIIT) and MIIT chief engineer and spokesperson.

SCIO briefing on China's development of industry and information technology in H1 2021

A ROBOT is defined as an autonomous machine that can sense its environment, compute to make decisions and interact with the real world.

THE RISE OF ROBOTS

Renewables provide more electricity than fossil fuels for first year ever.. Renewable energy sources generated more electricity than fossil fuels for the ...

Renewables overtake fossil fuels and car manufacturers struggle: 10 top stories of the week

The U.S. Department of Energy (DOE) selected 12 projects to receive approximately \$16.5 million in federal funding for cost-shared cooperative agreements to help recalibrate the nation's vast fossil-f ...

U.S. Department of Energy Selects 12 Projects to Improve Fossil-Based Hydrogen Production, Transport, Storage and Utilization

ITB Chemical Engineering Department and the ITB Chemical Engineering Alumni Association held their 5th webinar to commemorate the 80th anniversary of the Indonesian Chemical Engineering Higher ...

Discussing Agro-based Chemical Industry in the 80th anniversary of the Indonesian Chemical Engineering Higher Education

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LanzaTech UK and direct air capture technology company Carbon Engineering have partnered on a project to create sustainable aviation fuel (SAF) using atmospheric carbon dioxide (CO₂). Project ...

Carbon Engineering & LanzaTech partner to produce SAF using direct air capture CO₂; “air-to-jet”

The announcement of the release of a new Global PMMA Engineering Plastics Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026 has been affirmed, providing various levels of ...

Global PMMA Engineering Plastics Market 2021 Industry Outlook, Present Scenario of Manufacturers, Share, Size, Opportunities and Forecast to 2026

Twickenham Film Studios, where the original “Blade Runner” was shot, has hired former Universal Pictures executive Cherri Arpino as its new head of production. Arpino will be ...

Universal Pictures Alum Cherri Arpino Joins Twickenham Film Studios as Head of Production

Carbon Engineering and LanzaTech UK want to produce more than 100 million litres of sustainable aviation fuel (SAF), made from atmospheric carbon dioxide (CO₂), annually.

Carbon Engineering, LanzaTech aim to produce more than 100 million litres of SAF from CO₂

According to MarketsandResearch.biz, the latest report titled Global PBT Engineering Plastics Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026 helps the firms in getting a ...

Global PBT Engineering Plastics Market 2021 Industry Manufacturing Size, Share,

Business Insights, Key Challenges and Forecast Analysis by 2026

Southern California Gas Co. (SoCalGas) today announced several of its research and development initiatives designed to enable low-cost, clean hydrogen have been submitted to the U.S. Department of ...

SoCalGas Aims to Advance Transformative Hydrogen Technologies via U.S. Department of Energy Hydrogen "Earthshot" RFI

Generating an unprecedented change in the innovation ecosystem in the national food industry is the objective of the recently inaugurated Carén Center , belonging to the Technological Center for Food ...

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