

Corrosion Engineering Principles And Solved Problems

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Corrosion Engineering Principles And Solved

One of our cover stories this month highlights how augmented reality (AR) is being used in industrial settings to enhance plant safety (Enhancing Plant Safety via Virtual 'On-Site' Visits, pp. 30-34) ...

Immersive technologies advance

Novel magnesium-based materials are ideal candidates for use in future aviation vehicles because they are extremely light and can therefore significantly increase the range of these vehicles.

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They ...

Novel Magnesium Based Materials: Are They Reliable Drone Construction Materials? A Mini Review

DOE's Office of Nuclear Energy is responsible for ongoing R&D related to long-term disposition of spent nuclear fuel and high-level radioactive waste ...

Spent Fuel and Waste Disposition

Mineral or crystal fouling (the accumulation of precipitants on a material and damage associated with the same) is a pervasive problem in water treatment, thermoelectric power production, and numerous ...

Crystal critters: Self-ejection of crystals from heated, superhydrophobic surfaces

With the novel and exciting nature of HEMs, they are poised for significant growth and present a perfect opportunity for a new symposium and research field. In this special issue, five manuscripts are ...

Editorial: Data-Driven Integrated Computational Materials Engineering for High-Entropy Materials

This module provides students with an introduction to the calculus of variations and optimal control. First, it reviews the basic ideas of finite- and infinite-dimensional optimization. In particular, ...

ACS61010 Optimal Control

Richard Zamoni walks around the first ice-surfacing machine his father built seven decades ago. The 88-year-old is taking his time to remember. "We're using the same framework today, basically, that ...

Laying Ice: Inside the Legendary Legacy of the Zamboni

In this virtual special issue (VSI) titled " Lignin as a Renewable Substrate for Polymers: From Molecular Understanding and Isolation to Targeted Applications ", multidisciplinary research related to ...

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Lignin as a Renewable Substrate for Polymers: From Molecular Understanding and Isolation to Targeted Applications

After a rough past year, petroleum refineries are seeking profit opportunities through the use of renewable feedstocks, such as vegetable oils and waste fats, as well as with new alkylation technology ...

Renewable Feed, New Technology and C2C Strategies Offer Opportunities for Refiners

The following research report will be outlining a brief discussion on the topic of ransomware in today's world. The ransomware attacks have spread in the technological world drastically and hence ...

ISYS100 Final Research Paper

Consciousness of the potential value of data has never been higher, yet enterprises still struggle to make the most of it. Companies have more tools and capabilities at their disposal than ever, but ...

Data strategies to drive business value at scale

The next day, a small group of researchers, led by associate professor Lauren Gardner in Johns Hopkins University's Whiting School of Engineering (WSE), unveiled a dashboard that allowed users to ...

“We Had to Get This Right” How Johns Hopkins Built the Coronavirus Tracking Global Dashboard: An Oral History

Statement on the COSATU Congress by Zwelinzima Vavi, 19 November 2015. I am releasing this statement to clarify why I shall not be making an appeal to the COSATU Congress for my r ...

Why I won't be asking COSATU to reinstate me - Zwelinzima Vavi

Testing for firewater pumps is typically performed in situ in the field, which can limit the evaluation of pump performance to a smaller range. Post-repair, the pump was shipped to Hydro, Inc.'s world ...

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Testing brings a long-term solution

With the three new farm laws stuck, where is India's agri sector headed? Agriculture economist Dr Sudha Narayan and Godrej Agrovet Ltd MD Balram Singh Yadav spoke to The Indian Express on a range of ...

'Private players won't rush to invest in processing or warehousing. Everyone is going to wait and watch'

This anthology brings together the year's finest mathematics writing from around the world. Featuring promising new voices alongside some of the foremost ...

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