

Engineering Chemistry 1st Year Corrosion Notes

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Engineering Chemistry 1st Year Corrosion

AICTE chairman Anil Sahasrabudhe talks about the implementation of NEP 2020 and the regulator's inclusive policies for a more equitable education system. AICTE has released the new academic calendar ...

First-year engineering students can study in mother tongue from new session

Students can apply after Class X Narsee Monjee Institute of Management Studies' (NMIMS) Mukesh Patel School of Technology Management & Engineering invites applications for 6-year BTech. programme ...

6-year BTech course offered by NMIMS tech school

The award celebrates the most exciting chemical science taking place today, and Mirkin earned the honor for his contributions to supramolecular chemistry and nanoscience.

Chad Mirkin Wins Prestigious Royal Society of Chemistry Prize

Today roughly 80 percent of every barrel of oil is used to make gasoline, diesel and jet fuel, with the rest going into petrochemical products.

Increased petrochemical production versus the promise of green chemistry

First commercial pour of engineered graphene concrete takes place in UK using Manchester technology. A joint venture between graphene specialists at The University of Manchester and alumni-led constru ...

Innovation Pioneers Score World First for Sustainable Construction With “Game-Changing” Graphene-Enhanced Concrete

Several science educators are calling for increased gender diversity representations in widely used science textbooks after they reviewed chemistry and biology textbooks and determined the books ...

Chemistry, biology textbooks overrepresent male scientists, educators say

In early 2020, a spontaneous global collaboration came together to design a new, urgent antiviral treatment. There are lessons in what happened next.

A white-knuckle ride of open COVID drug discovery

A free summer program at the University of Toronto is helping incoming first-year students catch up after more than a year of lost learning due to the pandemic. The program, dubbed the U of T ...

Free U of T summer program helps incoming engineering students catch up on lost learning

Columnist Neil Kapoor argues that Penn should follow in the footsteps of peer institutions like Columbia and Stanford in creating a collaborative climate school, using its influence to combat one of ...

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Neil Kapoor | Penn should create a climate school

A giant wave energy machine has started sea trials in Orkney marking a milestone for the ambitious green power project.

Milestone as Scots-built wave energy machine commences sea trials in Orkney

A major theme running through the Princeton Plasma Physics Laboratory's (PPPL) Young Women's Conference in Science, Technology, Engineering, and Mathematics (STEM) was how women in STEM must overcome ...

Perseverance is the theme at PPPL's annual Young Women's Conference in Science, Technology, Engineering, and Mathematics

Pune-based Symbiosis Institute of Technology will today i.e., June 4 conclude the online registration process for SIT Engineering Entrance Exam (SITEEE) 2021.

Symbiosis SITEEE 2021 applications to conclude today; register now at set-test.org

Contributor Share on Twitter is President of Comarus Analytics LLC. He served as senior policy advisor at the U.S. Senate Committee on Energy and Natural Resources and as director for strategic ...

Nuclear waste recycling is a critical avenue of energy innovation

The Ohio State University has bestowed its highest faculty honor - the title of Distinguished University Professor - on Martha Chamallas and Umit S. Ozkan, who lead a list of 21 faculty members recogn ...

Ohio State University: Scholars in law, chemical engineering named Distinguished University Professors

Variants of Concern and Variants of Interest91% efficacy in high-risk populations100% efficacy against variants "not considered Variants of Concern/Interest"All COVID-19 hospitalizations/death occurre ...

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Novavax COVID-19 Vaccine Demonstrates 90% Overall Efficacy and 100% Protection Against Moderate and Severe Disease in PREVENT-19 Phase 3 Trial

A cover story in Chemical & Engineering News, the weekly newsmagazine of the American Chemical Society, explains the pros and cons of nasal vaccines.

Creating a needle-free COVID-19 vaccine

Engineering plastics are incredibly durable materials used in industrial applications. These plastics are more expensive ...

June 2021 Report on Global Engineering Plastics Market Outlook, Industry Analysis and Prospect 2026

NMIMS Mukesh Patel School of Technology Management and Engineering Invites Applications for 6-Year B.Tech Program After Class 10 ...

NMIMS Mukesh Patel School of Technology Management and Engineering Invites Applications for 6-Year B.Tech Program After Class 10

This post has been updated with additional comments from Boeing and the Navy. A prototype unmanned aerial tanker refueled a F/A-18F Super Hornet fighter last week in a first-of-its-kind test ahead of ...

VIDEO: MQ-25A Unmanned Aerial Tanker Refuels Super Hornet in Successful First Test

Five seniors from the Class of 2021 reflect on the oddity that was this school year and the challenges they overcame during the COVID-19 pandemic.