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Piezoelectric materials which are non-toxic and eco-friendly are of interest. Here, the authors report on the creation of collagen-mimetic peptides which can be self-assembled into piezoelectric ...

Molecular engineering of piezoelectricity in collagen-mimicking peptide assemblies

1 Department of Chemical Engineering and Materials Science ... of existing theories but also insights into interparticle interactions and transition kinetics of bacterial turbulence. Collective ...

Imaging the emergence of bacterial turbulence: Phase diagram and transition kinetics

Spectrometer's reduced body size and new filters, as well as free experiments, help students further explore chemical kinetics and photochemistry ... Read more ...

Vernier Software & Technology Updates its Flash Photolysis Spectrometer for College-Level Chemistry

Two distinguished MIT chemical engineers, Arup Chakraborty and Paula Hammond, have been named Institute Professors, the highest honor bestowed upon MIT faculty members.

Paula Hammond and Arup Chakraborty named Institute Professors

Five award-winning Dow scientists collaborated to develop better packaging solutions for customers, and the planet. Their story underscores that

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success in industry relies on an
inseverable bond betwe ...

Meet a Global Dow Team Closing the Loop on Recycling

Pinnacle loans \$88.8 million to Knoxville
area companies in round two of the
Paycheck Protection Program
KNOXVILLE, TN, May 11, 2021 - In the
second round of Paycheck Protection
Program ...

Knoxville Biz Ticker: Pinnacle loans \$88.8 million to Knoxville area companies in round two of the Paycheck Protection Program

Cement production alone accounts for
around 8% of global CO₂ emissions. Our
researchers are investigating more
sustainable solutions for the cement
industry. Off . Since the int ...

Developing sustainable solutions for the cement industry

Agriculture is a major source of air
pollution, killing an estimated 17,900

people in the U.S. every year, according to a new study.

Meat production leads to thousands of air quality-related deaths annually

School of Chemical and Biomedical Engineering, Nanyang Technological University ... could effectively accelerate the formation of key *H intermediates toward fast HER kinetics. Green hydrogen ...

Exposing unsaturated Cu

Topics include thermodynamics and phase equilibria, microstructure, diffusion, kinetics ... chemical engineering nature, with an emphasis on multicomponent mixtures and reactive systems. An ...

Materials Science and Engineering

Canadian startup, Hydrostor, has taken a legacy technology - known as Compressed Air Energy Storage (CAES) - and made engineering improvements to

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it to create an attractive, zero-emission grid-scale ...

A Smart Way To Provide Long-Term, Grid-Scale Storage: Hydrostor

Tesla Inc (NASDAQ: TSLA) purchased key patent applications related to the manufacture of nickel metal cathodes two weeks before the company's "Battery Day" for ...

How Did Tesla Manage To Secure Battery Patent From Canadian Startup For \$3?

DENSO hosts drive-through job fair at its Athens facility DENSO, a leading mobility supplier, is looking to fill open positions at its Athens, Tennessee facility and is hosting a ...

Knoxville Biz Ticker: DENSO hosts drive-through job fair at its Athens facility

SO2: An ability to apply engineering design to produce solutions that meet specified needs with consideration ...

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contribute to society and the engineering profession. *Here we define chemical ...

Engineering Program Objectives

Carbon capture technology may be essential for the world to stay within the 2°C warming target outlined by the Paris Agreement. Although the deployment of this technology has begun to pick up in ...

IDTechEx Explores Innovation in Carbon Capture Technology

Control Engineering - Learning Objectives One key challenge in many safety applications is understanding what happens to the measurement in low flow conditions. The high ...

Safety instrumented systems: Diversity in flow measurement

Prior to joining Western Michigan University, Dr. Wu was a Senior Research Scientist at Navitas Advanced Solutions Group (2015-2017). Dr. Wu

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also received a three-year (2011-2015)
postdoctoral ...

Qingliu Wu

CEO of sustainable investing firm Tiger Hill Capital and strategic advisor to global leaders—wins a gold medal in the prestigious Nautilus Book Awards for ...

Dr. Indranil Ghosh, author of Powering Prosperity, wins Gold in the Nautilus Book Award

This user-friendly, compact tabletop instrument—used for demonstrating the fundamental principles of chemical kinetics and photochemistry ... make it an ideal solution for any college chemistry ...

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