

Smith Hashemi Materials Engineering

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Smith Hashemi Materials Engineering

An integral part of the wastewater plant that serves eastern Fort Smith is in danger of collapse. The critical component — trickling filters — are 54 years old. Ideally, filters like these are ...

Fort Smith wastewater plant in danger of failure, official says

The luxury label is the latest to adopt pioneering technology as designers shift to plant-based fabric. Is this the end of leather?

It's this season's must-have Hermès bag. And it's made from fungus

DS Smith has announced a target of 40% reduction of CO2 emissions per tonne of product by 2030, compared to 2019 levels, and to reach net zero emissions by 2050.

DS Smith pledges 40% CO2 reduction and net zero emissions

Doctoring baseballs with ultra-tacky substances has pitchers dominating and some questioning the game's integrity. Can cleaning up the balls liven up the sport?

Baseball's Sticky Situation

A look back at 'History of the World, Part 1,' 'Raiders of the Lost Ark' and 'Clash of the Titans' which were released on the same day in 1981.

40 Years Ago: Three Movies Signal the Birth of the '80s

The Global Tissue Engineering Market size was computed at USD 9.9 billion in 2019 and is expected to witness a CAGR of 14% from 2021 to 2027. Tissue engineering is a technique used as a combination of ...

Tissue Engineering Market Size Analysis 2021 with Growth Rate, Top Regions, Key Players and Forecast to 2027

Prerequisite: 301 or equivalent. Two 90-minute lectures, one laboratory. An introduction to the properties of engineering materials that emphasizes the correlation between atomic and microscopic ...

Materials Science and Engineering

The Newark Zoning Board on Thursday ruled that a challenge on an application calling for the construction of an industrial facility in the Ironbound was timely in its appeal. ...

Newark Zoning Board Rules Ironbound Activists' Appeal of Aries Application Was Timely

Allied Market Research published a new report, titled, The global corrugated pallets market size was valued at \$1,062.0 Mn in 2018 and is anticipated to reach \$1,481.9 Mn by 2026, with a CAGR of 4.4% ...

Corrugated Pallets Market 2021: Trends By Types, Opportunity, Growth By Top Companies, And Forecast By 2026

Though we hikers often bemoan bad weather, there's an undeniable beauty to it. I'll never forget watching hail squalls advance in a visible line down a Pacific Northwest beach, or the first time I ...

5 Photos That Prove Bad Weather Can Be Beautiful

1 Physical Sciences Division, Pacific Northwest National Laboratory, Richland, WA 99352, USA. 2 School of Mechanical and Materials Engineering, Washington State University, Pullman, WA 99164, USA. 3 ...

Programmable two-dimensional nanocrystals assembled from POSS-containing peptoids as efficient artificial light-harvesting systems

Should city employees have carte blanche with government credit cards? Augusta Commissioner Brandon Garrett says no.

Should city employees have free rein with credit cards? One Augusta commissioner says no

The proposal would develop a 4.67-acre lot to accommodate a three-story, 63-unit workforce housing building with 95 parking spaces.

Workforce housing planned in York just steps from Hanaford, police station

Combining multiple materials in complex structures let us use light in new ... This work was followed up experimentally by David R. Smith's group in 2000, which created a metamaterial using copper ...

Beyond invisibility: engineering light with metamaterials

Alfred State College professor William “Doc” Bruce was a beloved mentor and gained the respect of faculty, industry leaders, and students alike for ...

Alfred State looks to build 'Doc' Bruce Construction Materials Laboratory

Quantum computing just got more interesting today. Today, Honeywell Quantum Solutions (HQS) announced it is being spun off from Honeywell International in a planned merger with Cambridge Quantum ...

Honeywell Quantum Solutions And Cambridge Quantum Computing Merge With Go-Public In Mind

Within every extraordinary building, structural engineering plays an essential role in delivering the architectural vision. The article highlights the past and present contributions of engineering ...

Materialising a Vision: Structural Engineering and Architecture

These tools and others have further broadened the horizons of mechanical engineering. Materials science delves into determining the best materials for different applications. A part of that is ...

What Is Mechanical Engineering?

and composite materials. Research focuses on developing methods for modeling and characterization that will inform emerging technologies. Multidisciplinary engineering dynamic systems: collaborative ...

Mechanical Engineering—Engineering Mechanics—PhD

John Brown University communication students racked up a number of awards from the Arkansas College Media Association, Arkansas Press Women and the Evangelical Press Association as the school year ...

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