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Engineering Centers
(MRSECs) program

provides sustained
support of materials
research and education
of the highest quality
while addressing
fundamental problems
in ...

**Materials Research
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(MRSEC)**

A novel neural network
to understand
symmetry, speed

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Using a large,
unstructured dataset
gleaned from 25,000
images, scientists
demonstrate a novel
machine learning
technique to ...

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Learning Technique
To Identify
Structural
Similarities and
Trends in Materials**

Current electronics and
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printing technologies
rely on wet processes
such as screen or inkjet
printing that require
extensive development
of inks or solutions with
limited sources of ...

**Engineering
research team
receives \$500k NSF
grant to study multi-
material additive
manufacturing of
biodegradable paper
electronics**

A team led by Argonne

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and UChicago have published an article in Nature Reviews Materials that lays out a blueprint for solid-state spin defects in materials for use in qubits.

Researchers Provide a Blueprint for a Special Class of Qubit Materials

State policymakers should prioritize science and engineering education

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from preschool through fifth grade, and ensure it is taught comprehensively, frequently, and consistently.

Science and Engineering Education Needs to Be Prioritized Through Fifth Grade, Says New Report

A new machine-learning system costs less, generates less waste, and can be

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more innovative than manual discovery methods.

Accelerating the discovery of new materials for 3D printing

A new machine-learning system costs less, generates less waste, and can be more innovative than manual discovery methods. The growing popularity of 3D printing for

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manufacturing all sorts
of items, ...

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MIT Uses AI To Accelerate the Discovery of New Materials for 3D Printing

The interdisciplinarity and breadth of the biomaterials field necessitates the close co-operation of scientists in many different fields, including materials science, chemistry,

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biology, engineering ...
**Biomedical Materials
– Drug Delivery,
Implants, and Tissue
Engineering**

Germanium is chemically stable, does not interact with air at room temperature, and is easy to store.

Germanium has good semiconductor properties. Like most metals, germanium can be recycled.

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**Study on extraction
and recovery of
germanium from
secondary
germanium
resources**

**[Conference on
small Metals]**

Aditya Sood, a
research scientist with
the Stanford Institute
for Materials and
Energy Sciences at
Stanford University and
the Department of
Energy's SLAC National
Accelerator Laboratory,

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has received ...

**Aditya Sood receives
2021 LCLS Young
Investigator Award
for work at
intersection of
materials science
and ultrafast physics**

The newly endowed chair was created thanks to a \$1 million gift to the UB's Boldly Buffalo campaign from the Walter E. Schmid Family Foundation.

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Kofke named Walter

E. Schmid Chair in

Chemical and

Biomedical

Engineering -

University at Buffalo

From polymers to metals and biologics to synthetics, materials are often considered the root of innovation in orthopedics. They are the foundation of the devices of tomorrow that will ultimately ...

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**Modification of
Current Materials
Will Lead to Future
Success in
Orthopedics**

The institute has launched new programs to meet the rising demand for new-age technology and professionals from these fields.

**Indian Institute of
Technology Patna
Introduces B Tech
Program In Artificial**

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**Intelligence and
Data Science**

The Fellow of ASM
(FASM) was established
in 1969 to provide
recognition to ASM
members for their
distinguished
contributions to
materials science and
engineering. It is
considered one of the
...

**ASM International
Announces 2021
Award Recipients**

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**and Fellows
Recognizing
Excellence in
Materials Science
and Engineering**

Director of the Office of
Science and
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Laboratories in the
FDA's CDRH, said the
FDA believes this
information will be a
useful tool to guide
innovators in selecting
materials and ...

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Partner on Materials

Safety in Medical

Devices

NEWTON, Kan., Oct.

18, 2021 (GLOBE

NEWSWIRE) -- (NYSE-

PKE) announces the

appointment of

Kenneth Kim as its Vice

President of Business

Development and

Program Management.

Mr. Kim will continue to

be ...

Park Aerospace

Corp. Announces

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**Appointment of
Kenneth Kim as Vice**

**President of
Business**

**Development and
Program**

Management

In addition, watch science experiments that are simple to recreate with household materials. This webinar is free but requires pre-registration to receive the webinar link.

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**COD Celebrates
Science, Technology,
Engineering & Math
Oct 11-16**

An associate research professor in Mississippi State's Northern Gulf Institute and Department of Geosciences is one of only eight recipients nationwide this year to earn a National Academies of ...

**National Academies
of Sciences,**

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**Engineering and
Medicine awards**

**MSU's Nyadjro an
Early-Career**

Research Fellowship

College of DuPage will host a series of free virtual events during STEM Week, running Monday, Oct. 11, to Saturday, Oct. 16. The week will include highlights on the college's social media platforms as ...

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