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THE majority of
Science, Technology,
Engineering, and

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Mathematics (STEM) practicals need to be done in the lab, where fancy equipment churn ... UM Faculty of Science Physics Department senior lecturer ...

Practical solutions

Johns Hopkins APL is diving into marine environments with the NAMI marine

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research,
investigation and
experimentation lab —
a fully functioning
marine molecular
microbiology and
analytics facility, ...

*Johns Hopkins APL
Diving into Marine
Environments with
New Lab*

Argonne National
Laboratory traces its

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Physics

birth from a secret mission—the Manhattan Project during World War II—to create the world's first self-sustaining nuclear chain reaction. After that breakthrough ...

*Argonne National
Laboratory celebrates
75 years of scientific
discovery*

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Physics

A 1963 photo of the Bevatron with Berkeley Lab Director Edwin McMillan (left) and Bevatron Group Leader Edwin Lofgren. (credit: Berkeley Lab) The ...

*Bevatron Site
Recognized for
Historical
Contributions to
Physics*

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Physics

A new rubber band stretches, but then snaps back into its original shape and size. Stretched again, it does the same. But what if the rubber band was made of a material that remembered how it had been ...

Scientists identify properties that allow

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*proteins to strengthen
under pressure*

Singularities such as those at the centre of black holes, where density becomes infinite, are often said to be places where physics 'breaks down'. However, this doesn't mean that 'anything' could ...

Throwing an 'axion'
Page 10/26

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bomb' into a black hole challenges fundamental law of physics

If you understand how natural materials adapt, you can carry it over to synthetic materials.”

Surprisingly, these experiments indicated that hysteresis was most pronounced at an optimal cross-

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Physics

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Experiments

*UChicago scientists
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experiment with
materials that can
“remember”*

Path-setting findings
and expansion into
exciting new areas
mark research at the
U.S. Department of
Energy's (DOE)
Princeton Plasma
Physics Laboratory

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Physics

(PPPL) during the
past year. Quest
highlights ...

PPPL's Quest

*magazine highlights
research discoveries*

But that bizarre
process attracted the
attention of Jennifer
Doudna, a University
of California, Berkeley
researcher who also
did research at the

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Department of
Energy's (DOE)
Lawrence Berkeley ...

*Breaking through with
laboratory directed
research and
development*

Riccardo Comin,
Netta Englehardt,
Philip Harris, and
Mingda Li from MIT's
departments of
Physics and of

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Nuclear Science and
Engineering were
selected for the 2021
Department of Energy
Early Career ...

*Four MIT faculty
members receive
2021 US Department
of Energy early career
awards*

A new study
published in the
journal Resources,

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Conservation, and
Recycling evaluates
the shortcomings of
electronics recycling
in an effort to shed
light | Chemistry And
Physics ...

*Illuminating the dark
side of e-waste
recycling*

Anna Starkey
explores how different
approaches to

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visualizing physics
can open up the way
that society thinks and
feels about physics ...

Solutions

*What does physics
look like, and does it
matter?*

Over time, steel has
gradually improved
through a trial and
error experimental
approach, but it is
inefficient, time

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Physics

laboratory and costly.

It is important to

accelerate the

development of new

...

*AI Helps Design High
Performance Steel at
Pacific Northwest Lab*

Amid all of the Sturm
und Drang around
cybersecurity for
utilities and other
critical infrastructure

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operators,
researchers at the
Johns Hopkins
University Applied
Physics Laboratory
have been ...

*New Cybersecurity
Tools Could Help
Utilities Bolster
Defenses*

New videos, labs,
assessments, and
more to support

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biology, chemistry,
environmental
science, and physics
teaching and learning
Batavia, Illinois, June
14, 2021 — Flinn
Scientific, a flagship
...

*Flinn Scientific
Updates Science2Go
to Further Engage
High School Students
in Science Exploration*
Page 20/26

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For the second time, this unassuming resident of the subatomic world has appeared to flout the known laws of nature. To some experts, that suggests it might reveal entirely unknown rules. Muons drew ...

Could misbehaving muons upend the

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*known laws of
physics?*

Frontier instruments like the LHC and its detectors not only push back the boundaries of our knowledge, but also catalyse innovative technology for medical applications, writes Manuela Cirilli.

CERN's impact on
Page 22/26

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medical technology

Today, solar energy provides 2% of U.S. power. However, by 2050, renewables are predicted to be the most used energy source (surpassing petroleum and other liquids, natural gas, and coal) and solar ...

*Engineers apply
physics-informed*

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*machine learning to
solar cell production*

Harris will manage
several Lab divisions
that conduct research
on advanced and
clean energy
technologies,
quantum materials,
and nanoscience.

*Alex Harris Named
Energy Sciences
Director at*

Page 24/26

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Brookhaven Lab

Applied research
engineer to initially
support development
of the model
architecture and
interface for the bio
digital twin initiative
NTT Research, Inc., a
division of NTT ...

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