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The future of clean energy is hot. Temperatures hit 800 Celsius in parts of solar energy plants and advanced nuclear reactors. Finding materials that can stand that type of heat is tough. So experts ...

Can artificial intelligence open new doors for materials discovery?

As it turned out, the answer to that question is very positively ... (Courtesy: Vincent Van Gogh/Google Art

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Project) What does physics look like? That's up to you, to all of us. Does it matter? The ...

What does physics look like, and does it matter?

The answer lies somewhere in an old high school physics book. Agility organizations can move easily ... Tools for forecasting, modeling outcomes, integrating plans and resource schedules, and ...

Agile Manufacturing Starts with High School Physics

Researchers on the project say that ... the bigger questions in physics around how particles behave

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outside the Standard Model. One question they intend to attempt to answer is if these ...

CERN physicists prove subatomic particles can switch into an antiparticle and back

A computer code co-developed by a scientist from Lawrence Berkeley National Laboratory (Berkeley Lab) and embraced by the global science community over two decades has been hailed by Nature Magazine ...

Project Jupyter: A computer code that transformed science

Most scientific conferences balance serious physics ... workshop participants' time: What next-generation

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accelerator should they build in CERN's 17-mile subterranean tunnel once the experiments at ...

The next supercollider

Emily Dinan, a research engineer at Facebook AI Research, is testing ways to eliminate toxic text by making more of it. Dinan hires Amazon Mechanical Turk contractors to say awful things in ...

The efforts to make text-based AI less racist and terrible

Societies are now largely built on the answers to questions like ... accurate description of nature ever discovered: the Standard Model of Particle Physics, or

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“Standard Model” for short. It predicted ...

The mysterious muon could point physicists to a scientific revolution

Johns Hopkins APL is diving into marine environments with the NAMI marine research, investigation and experimentation lab — a fully functioning marine molecular microbiology and analytics facility, ...

Johns Hopkins APL Diving into Marine Environments with New Lab

Christie Bahlai shares how her entomology research and connections made as an MSU postdoc have contributed to work honored with a National Science

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Foundation early-career award.

Insects, big data and a passion for open science launch a rewarding career

So you're walking down the street carrying a hot slice of pizza on a paper plate. The tip of the slice is so heavy with cheese and sauce that it's drooping toward the ground. How do you solve this ...

Why So Many Pandemic Predictions Failed

Kate Middleton kept her three children - Prince George, Princess Charlotte and Prince Louis - close when announcing her new project to help young children.

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Kate Middleton Wears Necklace with George, Charlotte and Louis' Initials to Announce New Big Project

“Once you work through the logic, answers can come very simply ... The duo crossed paths at a fluid-dynamics workshop at the Aspen Center for Physics, Colorado, in 2017. By his own admission, Parker ...

It's topology, naturally

This year I've liked physics because I can apply it to the ... I had an engineering class this year that comprised four big, open-ended projects. I enjoyed coming up with creative solutions ...

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'I still smile every time I run.' Dispatch Scholar Athlete Victor Nash, Thomas Worthington

the SFU Physics IDEA Team was born. Like many committees at SFU, the team meets monthly to discuss upcoming projects and initiatives. However, this team isn't structured quite like a typical committee ...

Advocating for data, diversity and departmental change: meet the SFU Physics Inclusion, Diversity and Equity Alliance Team

Among the renowned individuals slated for Big Move events this summer are dancer and choreographer

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Emily Coates with Elizabeth Newton, an Assistant Professor of Physics and Astronomy at Dartmouth ...

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