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Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together. Imagine the first ...

Quest to Reveal Fundamental Secrets of the Universe Driven by Curiosity and Technology

First experimental evidence of spin excitations in an atomically thin material helps answer 30-year-old questions, could lead to better medical diagnostics and more. Physicists from across three conti ...

Physicists Uncover Secrets of World's Thinnest Superconductor - Answer 30-Year-Old Questions

Now's the time to think about how to leverage the benefits so we're prepared when the technology reaches commercial viability, says Adam Schouela ...

Unlocking quantum computing's potential in financial services

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In my lifetime, a vision of the future turned into quantum computers - in this exclusive extract, I look at what could come next ...

From radio to a phone in our pocket in 50 years: how has tech taken control of our lives so quickly?

I would give the answers to each question very quickly ... I actually preferred high school because I was able to take classes in physics, maths and chemistry. I liked those subjects much more ...

'I'm 11, I Have a Physics Degree And Want To Make Humans Immortal'

The human heart begins to beat in utero in the early weeks of development and continues throughout life. In an average lifetime, the heart will beat 2.5 billion times. With each heartbeat, the heart ...

The genomics of high blood pressure - a road to the future of treatment

Third year graduate student contributes to the assembly of the SPHENIX particle detector ...

Meet Berenice Garcia

Thanks to new research on slime molds, the answer may be "yes ... Credit: Nirosha Murugan, Levin lab, Tufts University and Wyss Institute at Harvard University It's all relative The researchers ...

Thinking without a brain: Studies in brainless slime molds reveal that they use physical cues to decide where to grow

"It was a fantastic moment to join the lab ... related to physics beyond the standard model such as dark matter. "Theory and experiment complement each other as we try to answer these and ...

How physics explores the world's unanswered questions

Scientists have trapped a tiny sphere measuring a hundred nanometres using laser light and slowed down its motion to the lowest quantum mechanical state. Based on this, one can study quantum effects ...

Nanosphere at the quantum limit

"In humans, research has shown that family members share a significant portion of microbes in their gut, but it's hard to answer if our microbiome is shaped more by nature, such as those we inherit ...

Host Genetics Can Influence the Microbiome

Now the answer is in—and it's not close at all ... While the UCSF research was going on, Facebook was also paying other centers, like the Applied Physics Lab at Johns Hopkins, to figure out how to ...

Facebook is ditching plans to make an interface that reads the brain

"A series of major political events served as the catalyst for exacerbating inherent tensions in the Yugoslav republic," says *The Breakup of Yugoslavia, 1990-1992*, published by the U.S. State ...

Worldly experience is a catalyst for change

CD-1 milestone marks start of project execution phase for next-generation nuclear physics facility that will probe the smallest building blocks of visible matter.

Electron-Ion Collider Achieves Critical Decision 1 Approval

Feature: The Lab Leak Theory Doesn't Hold Up The Lab Leak Theory Doesn't Hold Up... Behind every pandemic is a tale of its murky origin. Behind every pandemic is a tale of its murky origin.

The Lab Leak Theory Doesn't Hold Up

The manifesto was a daring—and unprecedented—act of public protest by employees of the Department of Energy's (DOE's) preeminent high-energy physics ... answer: the opportunity to join the ...

A year ago, Black physicists at Fermilab demanded change. What's happened?

In response to this growing demand, MCC worked to increase classes, lab space and opportunities. When John Smith started teaching Physics at ... and seemed to have an answer for any question ...

STEM Expansion Meets MCC's Mission of Equity and Accessibility

Argonne-driven technology is part of a broad initiative to answer fundamental questions about the birth of matter in the universe and the building blocks that hold it all together.