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You can only make them when you get close," says Jasper Halekas, associate professor in the Department of Physics and Astronomy at Iowa and the study's corresponding author. "It's like trying to ...

Physicists describe sun's electric field

We work with divisions of seconds all the time when developing with microcontrollers. But those concepts are so abstract we never had a need to think about them as a physical distance. After all ...

Visualizing A Nanosecond

according to a new study recently published in the journal Nature Communications Physics. "The neutron-clustering phenomenon had been theorized for years, but it had never been analyzed in a ...

Neutron-clustering effect in nuclear reactors demonstrated for first time

Faces of the Pack: Social Work Student Recognized as Volunteer of the Year Austin Pollard talks about volunteering throughout the community while pursuing his Bachelor's in Social Work. He was ...

Nevada Today

Recently, CERN released an update of the future European strategy for particle physics which includes the feasibility study for a 100 km large Future Circular Collider (FCC). Let 's take a short ...

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Scientists had been aware of this as a concept for some time, but it 's only with the analysis of 29 ... In a new study published in the Journal of Atmospheric and Solar-Terrestrial Physics ...

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An appetizer to the all-sky banquet

4 Department of Physics, IZNF ... of extracellular ligands. Various concepts for such niches have evolved in the last two decades thanks to the progressing advances in nanofabrication, and they were ...

Molecular-scale spatio-chemical control of the activating-inhibitory signal integration in NK cells

Union Education Minister Ramesh Pokhriyal ' Nishank ' on Tuesday launched the ' Financial Literacy Workbook ' for Class ... knowledge on basic financial concepts, insights about digital ...

Education Minister Launches Financial Literacy Workbook For Class 6 Students

Australian theoretical physics study just out has identified a 'smoking ... curvature', which can be understood if we think of the concept of parallel transport that appears routinely in geometry ...

Identifying a topological fingerprint

Kate Hannah, Research Fellow, Department of Physics, University of Auckland ... This is a hugely useful and timely study, which is representative of Aotearoa and focuses on what we share: a ...

Half Of NZ Has At Least One Misinformed Belief—Expert Reaction—

Over the past few decades, the most brilliant minds in physics, computer architecture ... binary and can be 1 AND 0 at the same time. The study of quantum computing is in the very early stages ...

What is Quantum Computing?

UAE influencer Taim Al Falasi talks about her passion and life as a social media star Taim Al Falasi, 29, one of the top UAE social media influencer now, always knew what she wanted to do later in ...

UAE's Taim Al Falasi loves doing what she does on social media and makes millions of dirhams

Of the 29 scientists who met in Brussels in October ... they got stumped... by one concept... one concept that for nearly a century has remained the elusive key to unlocking the full potential ...

Quantum Computing Stumped Einstein 100 Years Ago Today: It's Ready to Change the World.

And the most famous group chosen for study were the Ju/ ' hoansi of northern ... He definitely does not find it an intuitive concept, which is all to say, do you have a view on whether there ...