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Mathematical Physics A K Saxena

A Penn State scientist studying crystal structures has developed a new mathematical formula that may solve a decades-old problem in understanding spacetime, the fabric of the universe proposed in ...

Spacetime Crystals: New Mathematical Formula May Solve Old Problem in Understanding the Fabric of the Universe

Ernest Rutherford (1871 - 1937) was a New Zealand-born British physicist, who postulated the nuclear structure of the atom, which led to the exploration of nuclear physics. He discovered alpha and ...

Know the scientist: Ernest Rutherford

A Penn State scientist studying crystal structures has developed a new mathematical formula that ... of materials science and engineering and physics at Penn State. "However, something about ...

Spacetime crystals proposed by placing space and time on an equal footing

California education officials are considering applying a social justice paradigm to teaching K-12 mathematics that would erase "White supremacy" from the subject and eliminate gifted classes for ...

Is mathematics racist? California could blaze pathway with woke math

A Misunderstanding Based on a Mathematical Error of Neglect. Journal of Modern Physics, 12, 1109-1144. doi: 10.4236/jmp.2021.128067 . As brash as this may sound, claims that probabilistic ...

Quantum Violation of Bell's Inequality: A Misunderstanding Based on a Mathematical Error of Neglect (?)

Cambridge Quantum Computing, a leading U.K. quantum software firm, has combined forces with U.S. hardware giant Honeywell to create the world's most advanced, fully integrated quantum computing ...

Quantum Computing: Firms Honeywell And QQC Unite To Better Predict The Future

There are many tasks the LDF government must take note of in its focus to transform the State into a knowledge society ...

Higher education in Kerala needs a new chapter

Hawking occupied the office at the university's department of applied mathematics and theoretical physics from 2002 until ... a touring exhibition in the U.K. before setting up a permanent display ...

Massive collection of physicist Stephen Hawking's items acquired for public display

Arizona-based Filipino teacher John Carlo Tulinao — who uses music and culture in teaching his elementary students science, math and the like — is among the recipients of this year's Shell Urban ...

Pinoy educator in Arizona awarded for unique teaching methods combining music, science

Amidst the destruction of the first atomic bomb test, mathematically perfect quasicrystals—a "forbidden" kind of matter whose existence had long been contested—rained down in the debris. Atomic bomb ...

What are atomic bomb quasicrystals, and why do they matter?

Berks' Best judges come from business, nonprofits and academia. We've asked these working professionals and experts in their fields to represent our community in selecting the winners of this academic ...

Berks' Best 2021 Judges

Hawking occupied the office at the university's department of applied mathematics and theoretical physics from 2002 until ... a touring exhibition in the U.K. before setting up a permanent display ...

Stephen Hawking's archive, office acquired for UK public

Julia Nord, Professor, Atmospheric, Oceanic and Earth Sciences; Padmanabhan Seshaiyer, Associate Dean, Academic Affairs and Professor, Mathematical Sciences, College of Science (COS); Andrew Gilbert, ...

Researchers receive funding for project supporting STEM educators

Having worked on major programs around the world that often entail transforming hundreds of acres of site with placemaking and sustainability goals at their heart, Suzanne is applying that passion for ...

Q&A: Talking with Suzanne Lopez, Vice President, Market Director Cities & Places, Europe

Ramadas joined TIFR to do a PhD in physics and he describes how he crossed over to mathematics in the article ... Raghunathan, V. K. Patodi and R. Parthasarathy. In his article, Prof.

Mathematician M.S. Narasimhan passes away

Hawking occupied the office at the university's department of applied mathematics and theoretical physics from 2002 until shortly before ... also hoping to create a touring exhibition in the U.K.

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