

Mathematical Physics X Proceedings Of The Xth Congress On Mathematical Ph

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Mathematical Physics X Proceedings Of

The arrival of Stephen Hawking's archive at Cambridge University Library means that three of the most important scientific archives of all time - those of Isaac Newton, Charles Darwin and Hawking - ...

The archive of Stephen Hawking has been saved for the nation

Adolescents who stopped studying maths exhibited greater disadvantage—compared with peers who continued studying maths—in terms of brain and cognitive development, according to a new study published ...

Lack of math education negatively affects adolescent brain and cognitive development

An epidemic like COVID-19 relies on infected people mixing with uninfected people—encounters that typically require one or both to move around. A new method for modeling the progression of pandemic ...

Modeling COVID-19 infection based on movement can improve public health response

Understanding how magnetic correlations change over short timescales is the first step in being able to control magnetism for applications.

Lighting up ultrafast magnetism in a metal oxide

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

mathematical and physical cosmology, and Black Hole physics and astrophysics. As invited articles, the papers in these volumes have an aim which goes beyond that of a standard conference proceedings.

Proceedings of the 1993 International Symposium, Maryland: Papers in Honor of Charles Misner

The Bengal higher secondary council will give 40 per cent weightage to a student's performance in the Class X board exams and 60 per cent to Class XI annual exam marks. The combined weightage will be ...

Higher secondary, Madhyamik assessment rules

Experiments suggest evidence for novel patterns of electronic charge distribution in a kagome material whose handedness can be manipulated with a magnetic field.

Research team discovers unexpected quantum behavior in kagome lattice

At first glance, astrophysics may not seem to have much in common with tracking and predicting the spread of a global virus. But to Professor Niayesh Afshordi, the link was clear—even early last year ...

Modeling the mysteries of the universe, from dark matter to COVID-19

The Purdue University Board of Trustees on Friday (June 11) ratified six professor positions, one administrative position, and the civics literacy proficiency graduation requirement, and awarded a ...

Purdue trustees ratifies six professor positions

Twenty-one years ago this week, mathematicians released a list of the top seven unsolved problems in the field. Answering them would offer major new insights in fundamental mathematics and might even ...

The Top Unsolved Questions in Mathematics Remain Mostly Mysterious

Diamond microparticles that provide combined optical and MR imaging could pave the way for faster and deeper medical imaging ...

Diamond microparticles enable simultaneous MRI and optical imaging

The Purdue University Board of Trustees on Friday (June 11) ratified six professor positions, one administrative position and the civics literacy proficiency graduation requirement, and awarded a ...

Purdue trustees approve named and distinguished faculty, civics literacy requirement, posthumous degrees, resolutions of appreciation

Nonlinear Dynamics and Economics, first published in 1997, presents developments in nonlinear economic dynamics along with related research from associated fields, including mathematics, statistics, ...

Nonlinear Dynamics and Economics

What happens when very short pulses of laser light strike a magnetic material? A large international collaboration led by researchers at the US Department of Energy (DOE)'s Brookhaven National ...

Laser pulses illuminate ultrafast magnetism

A team of researchers, in conjunction with the U.S. Department of Energy's (DOE) Argonne National Laboratory, has used ultrabright X-ray light to determine how specific types of antibodies can tell ...

Advanced Photon Source helps reveal how antibodies bind a molecule linked to cancer

Their work and findings were recently published in the Proceedings ... Argonne's X-ray Science Division. "So instead, researchers collect diffraction data on detectors and use mathematics, physics ...

New study will help design better antibodies for potential treatments

According to a new paper published in the Proceedings of the National Academy ... They clearly follow mathematical rules, but each cell has a slightly different configuration of cells nearby ...

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