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International Journal Of Computer Mathematics

The now-familiar sight of traditional propeller wind turbines could be replaced in the future with wind farms containing more compact and efficient vertical turbines.

Vertical turbines could be the future for wind farms

It is with the rise of computer-based assessment ... The figure shows standardized scores derived from the 2018 Programme for International Student Assessment (PISA) mathematical literacy test.

Reframing rankings in educational assessments

A new approach to computing by a group of Chinese scientists raises the possibility that today's supercomputers may not be so super for long.

Chinese team unveils exceedingly fast quantum computer

While computer chips' extraordinary success ... Now, in a paper published by Light: Science and Applications journal, a Surrey-led international team of scientists has shown that silicon is ...

Study suggests that silicon could be a photonics game-changer

Pi and Forum of Mathematics, Sigma are an exciting development in journal publishing. Together they offer fully open access publication combined with peer-review standards set by an international ...

Forum of Mathematics

Biography Karel Macek has worked for Honeywell since 2008. He contributed especially to HVAC diagnostics and optimization tasks where he won his Silver Bravo Award and Technical A ...

Karel Macek

In a review article, an international ... the FEBS Journal, published by the Federation of European Biochemical Societies in April 2021. Simulating dynamics of brain states in a computer model ...

From individual receptors towards whole-brain function

Every year on the fourth Thursday in April, the global technology community celebrates International Girls in Information and Communications Technology (ICT) Day, an awareness-raising initiative ...

Axiom Renews Commitment to Next Generation of Girls and Young Women in STEM

Quantum computing as we know it got its start 40 years ago this spring at the first Physics of Computation Conference, organized at MIT's Endicott House by MIT and IBM and attended by nearly 50 ...

Tomorrow's computer, yesterday

Industrial mathematics is a well-established field within the mathematical sciences community. Every four years there is an International Congress on ... economics and computer science for example, ...

What is Industrial Mathematics?

In a challenging year for collaboration, three members of the Class of 2022 are being honored for using the moment to ask big research questions and produce scholarship that shows originality and ...

The 2021 Faculty Scholars: Three Undergraduates Showing an Exceptional Research Record

She was editor of Teachers Engaged in Research: Inquiry into Mathematics Practice, 9-12, guest co-editor of the ZDM: The International Journal on Mathematics Education focus issue Theoretical ...

Laura R. Van Zoest

The study, published in the journal Science by an international team ... assistant professor of electrical and computer engineering at Princeton University and the lead author of the paper ...

Materials advances are key to development of quantum hardware

Julia, from Toulouse, France, has a degrees in mathematics and computer science from two universities in Paris. He began his career in 1994 at the Stanford Research Institute International ...

Renault hires inventor of Apple's Siri voice assistant to lead AI push

The team's research, recently published in Nanoscale, a high impact international journal, demonstrated ... Associate Professor of Mathematics and Data Science Major Advisor.

ORU Scientist Helps Develop Novel Nanoparticle Technology

Elena Semouchkina is a professor in the Department of Electrical and Computer Engineering at Michigan Tech and an adjunct professor at the Pennsylvania State University. She received an MS in ...

Elena Semouchkina

Jeb Barnes, Ph.D., Professor of Political Science and International ... 100 journal articles, book chapters and conference proceeding papers, four co-authored books and a co-edited book, "Scholarly ...

Finalists Selected for Baylor University's \$250,000 Robert Foster Cherry Award for Great Teaching

Lakkis won the second-place award in the senior division computer science/math category, a Princeton Alumni Association of WPA sponsor award and an honorary scientist perseverance award.

Student news: Fox Chapel Area music accolades, art awards and science and engineering fair

Saint Vincent College junior Justin Massetto of Murrysville was accepted to the prestigious International Opera ... with minors in sacred music, mathematics and computer science, and a graduate ...

Murrysville native accepted into International Opera Academy in Italy

The now-familiar sight of traditional propeller wind turbines could be replaced in the future with wind farms containing more compact and efficient vertical turbines. New research from Oxford Brookes ...

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