

Computational Mechanics New Frontiers For The New Millennium

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Computational Mechanics New Frontiers For

MIT mathematicians Yilin Wang and Hong Wang PhD '19 will each receive the 2021 Maryam Mirzakhani New Frontiers Prize, a \$50,000 award that recognizes outstanding early-career women in mathematics.

MIT mathematicians awarded 2022 New Frontiers Prize

A new age of data breaches and technology advancement has caused a stir in the world of encrypted data. An article on Forbes this quarter highlights the idea that until recently, there've only been a ...

Quantum Security & New Frontiers In Tech Could Present Fresh Market Opportunities

Nowadays, climate change is a significant issue due to the escalated combustion of conventional fossil fuels, such as coal and petroleum. In order to reach the 1.5 °C temperature goal proposed by the ...

Fluid and Heat Transfer in Unconventional Reservoirs

"Such virus-destructing materials can be prepared," Vukovic said at a recent seminar at the Texas Advanced Computing Center (TACC). "The question is: Are there hints we can get from computational ...

Computing at the frontiers of nanomedicine

The School of Computational Science and Engineering (CSE) is expanding its research portfolio with the hiring of five new tenure-track faculty. CSE is a unique entity in academia as it is one of the ...

School of CSE Expands with Five New Faculty Hires

Sinclair Broadcast Group-owned Dielectric has literally changed how FM broadcast antenna manufactures validate directional pattern studies for new FM broadcast antennas. In fact, the company's ...

A Call for Computational Directional FM Antenna Pattern Modeling

Alabama's tax credit for historic renovations has provided a big boost for downtown Birmingham. Will the program's extension spread that impact

throughout the metro?

New frontiers for historic tax credit

Frontiers, the next major update for No Man's Sky, adds NPC settlements for players to interact with, explore, and even run - not to mention nebulas, expanded base building, improved combat, and more.

No Man's Sky Frontiers Update Adds 'Living, Breathing Mos Eisley-Type Settlements'

Researchers working with the multi-university CHIME radio telescope in B.C. are collaborating with experts at U of T's Data Sciences Institute to solve computational and processing problems (photo ...

Groundbreakers: U of T's Data Sciences Institute to help researchers find answers to their biggest questions

QUT researchers working on complicated problems in agriculture, ecology and medicine have developed a mathematical model to enable faster solutions.

Math researchers find new ways to improve the science of 'trade-offs'

The company is working on a larger electric portfolio of two- and three-wheelers which will sync with its last-mile mobility vision statement, says Nagesh Basavanhalli, MD and Group CEO of Greaves ...

Ampere Electric eyes new frontiers with MLR Auto

Waves Ducks Fractionalized - Collective Farms San Francisco, CA, Sept. 15, 2021 (GLOBE NEWSWIRE) -- Waves.tech, an ecosystem of innovative blockchain solutions and products leveraging Waves.protocol, ...

Waves Taps Into NFT Fractional Gaming with New Duck Farming Collectives

MCLA welcomes four new faculty members to campus for the fall 2021 semester: Andrew Best, Assistant Professor of Biology; Rebecca Relyea, Assistant Professor ...

MCLA Welcomes Four New Faculty Members

India will need a carbon price of \$57-\$68/tCO₂ for CCS to kick in depending on whether the net-zero target year is 2050 or 2070 ...

Inflexion Points: To reduce or remove emissions, a carbon price is necessary

Since the start of the COVID-19 pandemic, Scripps Institution of Oceanography at UC San Diego has welcomed six new faculty members to its academic ranks. The scientists bring a wealth of expertise in ...

Scripps Oceanography Welcomes New Faculty Members

Through careful computational calculation ... to other recyclable polymers that have been demonstrated, the new polymers we demonstrate show much better stability and more versatile mechanical ...

New method to solve the plastics sustainability problem

Apple is always trying to position the iPhone as a pro-grade camera. Whether it's the quality of the camera itself, or by adding tricks like low-light capability and Portrait Mode. Apple's very good ...

Flagship iPhone 13 feature is rough around the edges

A new laser-based technology can image objects in your room using only a keyhole! While it could also be used for nefarious purposes, we hope not.

New Laser Shot Through Your Keyhole Can Expose Everything in Your Room

Face masks and social distancing are both well-known ways to keep airborne pathogens, like COVID-19, at bay, but University of Central Florida researchers Michael Kinzel and Kareem Ahmed are working ...

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