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Awanou, Gerard "On weak convergence of Monge-Ampere measures for discrete convex mesh functions" Acta applicandae ... A review paper in the notices of the American Mathematical Society laid out the ...

OP: Variational Principles, Minimization Diagrams, and Mixed Finite Elements in Computational Geometric Optics

Please join us for this weekly seminar on a wide variety of topics under the umbrella of discrete mathematics. We gratefully acknowledge the Pacific Institute of Mathematical Sciences for their ...

Discrete Math Seminars

Not all inputs are created equally: in the mathematical model of them, they have different weighting. Input A might be on a hair trigger, while it might take inputs B and C on together to wake up ...

Machine Learning: Foundations

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Mathematics and Statistics

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Journal of the Institute of Mathematics of Jussieu

Naturally, this leads to a small data path, which is a good thing if you're only using discrete transistors ... a transfer architecture or a logical/mathematical function and conditional ...

One Bit, One Instruction Discrete CPU

Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, Vol. 471, Issue. 2179, p. 20150187. Kim, Jerry Cheney, Margaret and Mokole, Eric 2016. Tuning to Resonances With ...

Mathematical Foundations of Imaging, Tomography and Wavefield Inversion

According to Qin, discrete field theories go against the most popular method of studying physics today, which looks at spacetime as continuous. This approach was started with Isaac Newton, who ...

Four people in the world have a mysterious dementia. Could it hold a key to Alzheimer's?

"For his manifold contributions to theoretical computer science and mathematics, including development of information complexity and applications ranging from direct sum conjecture to quantum ...

Alan T. Waterman Award Recipients,

FRANS DE WAAL: People sometimes describe nature as a dog-eat-dog world. Some of the biologists depict nature as a battlefield basically where selfish tendencies tend to prevail. And from morality ...

Why "survival of the fittest" is wrong

The American Revolution was a squalid, miserable affair for the winning side. While the British were able to, for a time, have their pick of house and harvest in New York City, the Patriots often ...

The Weekend Jolt

The beauty of applied science - including mathematics, is that discovery and knowledge stand independent of who developed it. This is why we have proofs. If a proof is "sound," then it stands on its ...

An Overview Of Bitcoin's Cryptography

In preclinical testing studies conducted at Autonomous University of Yacutan (Yacutan, Mexico), proof-of-concept of protective efficacy of the two antigens when combined. As a deliverable ...

Accelerating the Development of a Therapeutic Vaccine for Human Chagas Disease

In 1896, at age 17, Einstein entered the Swiss Federal Polytechnic School in Zurich to be trained as a teacher in physics and mathematics ... light could come in discrete particles called photons.

Albert Einstein: The life of a brilliant physicist

The next essay will explain. This is a guest post by Eric Yakes. Opinions expressed are entirely their own and do not necessarily reflect those of BTC Inc or Bitcoin Magazine.

What Bitcoin Does That Changes The World

A screen shows Chinese President Xi Jinping during a show commemorating the 100th anniversary of the founding of the Communist Party of China at the National Stadium in Beijing, China, June 28 ...

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