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Problems Of The Mathematical Theory

a significant portion of this growth is due to the usefulness of mathematics as a tool in many fields. However, probably the greatest single stimulus to the development of this subject is its natural ...

Field Theory and its Classical Problems

Electromagnetic complex media are artificial materials that affect the propagation of electromagnetic waves in surprising ways not usually seen in nature.

Mathematical Analysis of Deterministic and Stochastic Problems in Complex Media Electromagnetics

Right" means different things to different people, and for pro-"anti-racism" educators, "right" means a radical transformation of how schools function: race should be part of every aspect. Which, of ...

It doesn't matter how nicely one sells it. Critical race theory is terrible.

Andrew Gutman, who pulled, his daughter from an elite Manhattan school over its anti-racism polices said he "had no idea how pervasive and entrenched critical race theory had become in our schools." ...

Dad who pulled daughter out of elite Brearley School says outcry exposed 'cancer of cancel culture'

Since perfect predictions for individual three-body events are impossibles, physicists turned toward statistical forecasts. Given general information about the three bodies, such as their energy and ...

Physicists get close to taming the chaos of the 'three-body problem'

Physicists have spent centuries grappling with an inconvenient truth about nature: Faced with three stars on a collision course, astronomers could measure their locations and velocities in nanometers ...

Physicists Edge Closer to Taming the Three-Body Problem

When a person views a familiar image, even having seen it just once before for a few seconds, something unique happens in the human brain.

A new theory for what's happening in the brain when something looks familiar

Mechanical engineers and mathematicians at EPFL have joined forces to gain a better understanding of the geometry and mechanics of two filaments in contact—as in the cases of knots and woven fabrics.

Theory and experiments to understand a contact between two filaments

Faster than light travel is the only way humans could ever get to other stars in a reasonable amount of time. And now, it seems like it might be possible.

Can we travel faster than the speed of light? New mathematical models say... 'maybe'

Studying the social world requires more than deference to data. In some cases, it may even require that we reject findings—no matter the prestige or sophistication of the technical apparatus on which ...

Race, Policing, and The Limits of Social Science

In his new book 'The Zoologist's Guide to the Galaxy,' Arik Kershenbaum argues that using earthly evolutionary biology is the best way to picture interstellar life ...

How do aliens look? An Israeli zoologist's down-to-earth theory on ET evolution

The tools and techniques of Artificial Intelligence (AI) are transforming discovery in the disciplines traditionally supported within the Directorate for Mathematical and Physical Sciences (MPS). This ...

Dear Colleague Letter: Advancing Discovery with AI-Powered Tools (ADAPT) in the Mathematical and Physical Sciences

"Is Mr. Musk a net positive for society? 100% yes. It's the word 'net' that is the problem." ...

SCOTT GALLOWAY: Elon Musk is now the most influential person in the world — whether or not that's a good thing remains to be seen

A new study discusses variations in viral pathogenicity and in transmission, which are responsible for asymptomatic infection and for superspreading events. The ability to understand this would open ...

Can control theory explain differences in virulence and transmission of SARS-CoV-2?

To achieve sustainable growth under the constraint that consumption is independent from the use of natural resources, we must move along the path of qualitative growth.

For the EU's 'Green Deal' to succeed, economic theory must take into account qualitative growth

A recently published 156-page paper from a team led by Imperial College Professor and Twitter Chief Scientist Michael Bronstein aims to geometrically unify CNN, GNN, LSTM and Transformer architectures ...

Bronstein, Bruna, Cohen and Velickovic Leverage the Erlangen Programme to Establish the Geometric Foundations of Deep Learning

Fastly showed the largest number of new customer additions ever reported. Click here to read why we have a different view from the mainstream media on the company.

Fastly Raises, Shows Largest Customer Growth Ever - Wall Street Doesn't Care

This should be an issue until the Democrats are shellacked at the polls for encouraging Americans to hate each other and hate their own country. And that's the "Angle". Joining me now Victor Davis ...

Anti-Asian hate crime increasing, left's interest decreasing

The state Senate passed a controversial bill Monday banning public schools, charter schools and universities teaching critical race theory. The bill now goes before Idaho's Republican governor.

Idaho Senate bans teaching of critical race theory in schools

Ring microlasers are eyed as potential light sources for photonic applications, but they first must be made more powerful. Combining multiple microlasers into an array solves only half of the problem, ...