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Snieder, Roel and Sens-Schönfelder, Christoph 2015. Seismic interferometry and stationary phase at caustics. Journal of Geophysical Research: Solid Earth, Vol. 120 ...

A Guided Tour of Mathematical Methods for the Physical Sciences

Basically, all polls are alike in that they are based to some extent on the theory of mathematical probability ... pollsters save their most accurate methods for the final poll. Gallup generally bases ...

A Primer on Polls

But by the 1960s, scientists using more refined mathematical methods established beyond any ... pioneered by the University of Maryland's Joseph Weber in the 1960s, used multi-ton solid aluminum ...

The Detection of Gravitational Waves Was a Scientific Breakthrough, but What's Next?

Machine-learning methods such as deep neural networks (24 ... These models, variants of EU and PT, have been subject to rigorous mathematical analyses over decades, which are preserved in this new ...

Using large-scale experiments and machine learning to discover theories of human decision-making

In this conception, the scientist, in Max Weber's invocation, understands that he/she approaches ... which science is defined as the concatenation of empirical and a priori mathematical knowledge ...

Science as Power: Discourse and Ideology in Modern Society

In Apple Inc. v. Corephotonics, Ltd., No. 2020-1438 (Fed. Cir. June 23, 2021) (Taranto, Hughes, and Stoll), the Federal Circuit affirmed the PTAB's finding of no anticipation but vacated its ...

Double-Check the Prior Art and Validate the Math: Lessons from Apple Inc. v. Corephotonics, Ltd.

These authors contributed equally to this work. See allHide authors and affiliations Conventional waveguide mode decoupling methods for organic light-emitting diodes (OLEDs) are typically not scalable ...

Tackling light trapping in organic light-emitting diodes by complete elimination of waveguide modes

However, to really exploit the potential of quantum computing, one has to adapt the classical machine learning methods to the peculiarities of quantum computers. For example, the algorithms, i.e. the ...

Early endeavours on the path to reliable quantum machine learning

Abstract Harmonic Analysis and Wavelet Analysis, Mathematical Chemistry and C*-Algebras. S. Arimoto, M. Amini, N. Fukuda, J.E. LeBlanc, T. Murakami, I. Naruki, M ...

Department of Mathematics & Statistics

The Physics Preliminary Exam for admission to candidacy for the Ph.D. will be given over the course of two days. The exam consists of four parts: Part I (Classical Mechanics); Part II (Quantum ...

Preliminary Examination Information

Edited by Heinrich Martin Weber, with assistance from Richard Dedekind, this edition of his collected works in German first appeared in 1876. Riemann's interests ranged from pure mathematics to ...

Bernard Riemann's gesammelte mathematische Werke und wissenschaftlicher Nachlass

We are investigating and developing new methods for controlling assistive devices (e.g ... an internal representation of this dynamical relation, not in the form of a mathematical expression but in ...

Ferdinando Mussa-Ivaldi

For the seniors of the Class of 2021, it was a school year unlike any other. The COVID-19 pandemic prompted a shutdown of Minnesota school buildings in the spring of their junior year. In the fall ...