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Advances In Conceptual Modeling Theory

Granular materials, such as sand and gravel, are an interesting class of materials. They can display solid, liquid, and gas-like properties, depending on the scenario. But things can get complicated ...

Rapid rovers, speedy sands: Fast-tracking terrain interaction modeling

Osteoporosis is a common skeletal disease, affecting ~200 million people around the world. As a complex disease, osteoporosis is influenced by many factors, including diet (e.g. calcium and protein ...

Twelve years of GWAS discoveries for osteoporosis and related traits: advances, challenges and applications

This new edition of Conceptual Developments of 20th Century ... In response to new advances in the field over the past twenty years, the sections on gauge theory and quantum field theory have been ...

Conceptual Developments of 20th Century Field Theories

Granular intrusions, such as dynamic impact or wheel locomotion, are complex multiphase phenomena where the grains exhibit solid-like and fluid-like characteristics together with an ejected gas-like ...

Surprising simplicity in the modeling of dynamic granular intrusion

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

Magneto-chiral dichroism (MCHD), a fascinating manifestation of the light-matter interaction characteristic for chiral systems under magnetic fields, has become a well-established optical phenomenon ...

Validation of microscopic magneto-chiral dichroism theory

The established theory of particle physics is called the standard model, and has passed a vast number of experimental tests with flying colours. But one such test — the determination of the magnetic ...

Prediction for magnetic moment of the muon informs a test of the standard model of particle physics

This collection of original essays brings econometric theory to bear on the problem of estimating the labor force participation of women. Five scholars here ...

Female Labor Supply: Theory and Estimation

Vittorio Badalassi, left, of Oak Ridge National Laboratory leads the Fusion Energy Reactor Models Integrator, or FERMI, project, and collaborates ...

Changing what is possible in fusion drives ORNL's FERMI project

As the academic year draws to a close, here's a quick look at some of what UChicago has learned, together. For much of the past year, strolling the quad and chatting with friends in the Reg felt like ...

In unique year, UChicago students find togetherness—apart

Two studies comparing the inner ears of dinosaurs with those of living creatures have revealed intriguing details about dinosaur behavior during the 165 million years they dominated the Earth.

This tiny dinosaur hunted in the dark and heard better than an owl

ABSTRACT This grant will support the modeling of novel management approaches for improved cooperation among independent water resources users and stakeholders. Such cooperation is ...

Game Theoretic Modeling for Improved Management of Water and Wastewater Resources Using Equilibrium Programming and Feedback Mechanisms

The 3D Dirac and Weyl semimetals can be characterized by a charge chirality with the parallel or antiparallel locking of electron spin in its momentum. Such materials can exhibit a chiral magnetic ...

Understanding the charge pumping and relaxation of the chiral anomaly in a Dirac semimetal

A resolution sponsored by Councilman James Solomon encouraging the city to stop investing pension funds in companies that deal in fossil fuels and approved by the city ...

Solomon Advances Resolution on Climate Change, Hudnut Calls It 'Grandstanding'

The opposition of market capitalism to state-oriented socialism and communism was the basic conflict in 20th-century political economy. But like many an economic and political theory, this durable ...

'Woke' Corporations Use the Chinese Model

The BBVA Foundation Frontiers of Knowledge Award in the Humanities category has gone in this thirteenth edition to Gerald Holton "for his numerous seminal contributions to the history of 19th and ...

Historian of science Gerald Holton wins the Frontiers of Knowledge Award in the Humanities

The results of a recent experiment at Fermi National Accelerator Laboratory — the leading particle physics facility in the U.S. — suggests that our current understanding of the universe could be ...

Cornell Researchers Aid in Discovery of Anomalous Muon Wobble, Challenging Understanding of Natural World

Despite advances in medicine and technology ... were known in the scientific community. But the theory had been difficult to test until this research team used engineering tools to investigate ...

Why the human body has not evolved to make childbirth easier—or has it?

Editors Edgar Grande and Louis W. Pauly and the contributors to this volume elucidate the meaning of 'complex sovereignty' through a set of conceptual ...

Complex Sovereignty: Reconstituting Political Authority in the Twenty-First Century

Despite advances in medicine and technology ... were known in the scientific community. But the theory had been difficult to test until this research team used engineering tools to investigate ...