

Methods Of Theoretical Physics Part 1

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Does our Universe have extra dimensions, and how do they influence our reality? Theoretical physics is a fascinating and (at times) amusing field. While most people would not claim to know much about ...

How Many Dimensions Does Our Universe Really Have?

Nobel prize means the conversation is no longer about debating whether climate change is real, but rather what we should do about it ...

Nobel prize for physics is a game-changer

New mechanism found for generating giant vortices in quantum fluids of light. Anyone who has drained a bathtub or stirred cream into coffee has seen a vortex, a ubiquitous formation that appears when ...

Giant “Quantum Twisters” May Form in Liquid Light—Remarkable Similarities With Black Holes

Measuring the time it takes particles to travel between two points may offer the best-yet test for Bohmian mechanics ...

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~~This Simple Experiment Could Challenge Standard Quantum Theory~~

Yet those very same laws appear to permit other seemingly far-fetched sci-fi concepts, from wormholes to parallel universes. Here's a rundown of some of the sci-fi ideas that could really be done — in ...

~~5 sci-fi concepts that are possible (in theory)~~

Zhongwei Dai, a researcher in the Interface Science and Catalysis Group of the Center for Functional Nanomaterials, probes the properties of atomically thin materials to identify promising candidates ...

~~Researcher Explores the Strange Quantum World of Atomically Thin Materials~~

Giulia Galli, a senior scientist at the U.S. Department of Energy ' s (DOE) Argonne National Laboratory, has received the 2022 Aneesur Rahman Prize for Computational Physics. Galli has been recognized ...

~~Giulia Galli awarded Rahman Prize from American Physical Society~~

In physics, “ universality ” refers to properties of systems that are independent of their details. Establishing the universality of quantum dynamics is one of the key interests of theoretical ...

~~Dynamical scaling of entanglement entropy and surface roughness in random quantum systems~~

A new method designs nanomaterials with less than 10-nanometer precision. It could pave the way for faster, more energy-efficient electronics. DTU and Graphene Flagship researchers have taken the art ...

~~Quantum Materials Cut Closer Than Ever for Faster, More Energy Efficient Electronics~~

Ebru Yildiz Growing up as a double bassist, jazz was a genre of music that intrigued me. I would gaze in amazement and wonder at how these musicians were able to improvise at live shows ...

~~Vijay Iyer and the Imagination and Improvisation of Jazz~~

We all love to speculate on the existence of aliens, but is there any proof that our planet has ever been visited by them?

~~We May Have Been Visited by Aliens, but Not the Way You'd Think~~

Grego was selected by the Forum on Physics ... for Theoretical Physics. He came to MIT in 2003. Liu was selected for APS ' s Division of Particles and Fields for “ new discoveries in string theory and ...

~~Six from MIT named American Physical Society Fellows for 2021~~

The College of Natural Sciences welcomed 16 new faculty members since April. They bring expertise in health, artificial intelligence, biochemistry, data science, coral reefs and much more.

~~CNS Welcomes 16 New Faculty Members~~

PetrSU is actively developing research and development in the field of intelligent robotics. For such tasks, the Center for Artificial Intelligence of PetrSU attracts leading scientists and interested ...

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~~Delegation of PetrSU completed its studies at the University “ Sirius ”~~

Neutrinos are part of many unsolved questions in physics. We still do not know their ... The IceCube experiment takes advantage of this detection method on a much larger scale.

~~Hunting Neutrinos In The Antaretic~~

This showed up in this year ' s Nobel Prize in physics, which honored work in complex ... that they ' re unpredictable by classical methods, producing such big surprising results that it all ...

Methods of Theoretical Physics Methods of Mathematical Physics Methods of Mathematical
Physics Geometrical Methods of Mathematical Physics Applied Mathematical Methods in
Theoretical Physics Mathematical Methods Of Theoretical Physics Selected Mathematical
Methods in Theoretical Physics No-Nonsense Electrodynamics Variational Principles and
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Mathematical Methods of Physics Mathematical Methods for Physics and Engineering
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