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"It's no exaggeration to say that the greatest minds of the entire human race have

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made proposals for this grand final theory of everything," says theoretical physicist Michio Kaku. This theory, also ...

~~Physics' greatest mystery: Michio Kaku explains the God Equation~~

Vernier Video Analysis® app and new e-book help students learn important physics concepts in both in-person and remote learning environments BEAVERTON, Oregon, June 8, 2021 – Vernier Software ...

~~Vernier Software & Technology Enhances Physics App and Publishes New E book to~~

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~~Engage Students in Video Analysis~~

An assistant professor at the University of Texas at Arlington is working to launch a national training program for high school teachers on how to incorporate quantum physics into their math, science ...

~~UTA pioneers quantum physics training for high school teachers~~

The organization of the human genome relies on physics of different states of matter - such as liquid and solid - a team of scientists has discovered. The findings, which reveal how the physical ...

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~~Study shows how the physical nature of genome changes before and after cell differentiation~~
This original approach presents concepts and methods as inseparable ... A concise and engaging exposition of the mathematics necessary for physics students.' Juan Maldacena, Institute for Advanced ...

~~Introductory Concepts and Methods~~

The accelerating effort to understand the mathematics of quantum field theory will have profound consequences for both math and physics.

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~~The Mystery at the Heart of Physics That Only Math Can Solve~~

Fischer-Tropsch synthesis (FTS) has been applied as the core technology of coal-to-liquid and gas-to-liquid processes in industry. However, the product selectivity control of syngas conversion still ...

~~Oxide-zeolite-based composite catalyst concept enables syngas chemistry beyond Fischer-Tropsch synthesis~~

The U.S. Department of Energy awarded Jin Hu, a physicist at the University of Arkansas,

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with a prestigious Early Career Research Program award to support his research on ...

~~Lifestyles: DOE Early Career Research awardee to study quantum materials~~

The quantum Hall effect traditionally only plays a role in two-dimensional electron systems. Recently, however, a three-dimensional version of the quantum Hall effect was described in the Dirac ...

~~Quantum Hall effect and the third dimension~~

Prof. Thomas Merrill (Columbia) will be guest-blogging this week about their new book,

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Lakefront: Public Trust and Private Rights in Chicago, which has just been released by Cornell University Press: ...

~~Dean Joseph Kearney & Prof. Thomas Merrill Guest Blogging About "Lakefront: Public Trust and Private Rights in Chicago"~~

The 1949 letter by the physicist and Nobel laureate discusses bees, birds and whether new physics principles could come from studying animal senses. It's a position still being realized within ...

~~Previously unknown letter reveals Einstein's~~

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~~thinking on bees, birds and physics~~

AICTE chairman Anil Sahasrabudhe talks about the implementation of NEP 2020 and the regulator's inclusive policies for a more equitable education system. AICTE has released the new academic calendar ...

~~First year engineering students can study in mother tongue from new session~~

Andy Rundquist, the editor-in-chief for Physics CourseSource, says it will focus on offering resources for teaching several first-year level physics concepts ... revise and study the impacts ...

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~~Journal of evidence-based teaching resources with UMaine connection launches physics edition~~

In the correspondence with radar researcher Glyn Davys, the Nobel laureate mused that new physics might one day emerge from the study of migratory birds. Such a concept is still being explored ...

~~Einstein predicted discovery of animal 'super senses' in 1949 letter~~

They got a chance to check out some real race cars in a segment called "The Science of

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Racing," which focused on engineering and physics concepts such as speed, velocity, acceleration ...

~~Kiski Area Upper Elementary students examine real race cars to study the physics of racing~~
Lately I've been reading about space and ...
It's like a law of physics. Speaking of lies, the longer version of Jonathan Swift's concept is illuminating, in this context:
Besides, as the ...

~~Formation of a black hole: On the spectacular implosion of the Republican Party~~

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U of A physicist Jin Hu received a prestigious grant from the U.S. Department of Energy to advance research into novel topological quantum materials.

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