

Space Time And Geometry

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~~Space Time And Geometry~~

Spacetime may emerge from a more fundamental reality. Figuring out how could unlock the most urgent goal in physics—a quantum theory of gravity ...

~~What Is Spacetime Really Made Of?~~

Qasem Exirifard is a physicist who made headlines six years ago when he was dismissed from the Khajeh Nasir Toosi University of Technology in Tehran. That's because the Supreme Council of the Cultural ...

~~Lessons from Iran: when academic freedom is undermined, fear reigns~~

Most recently a new approach suggests that the geometry of spacetime, the source of gravity in Einstein's theory, may in some way be built from the entanglement of quantum entities. If so ...

~~A century of quantum mechanics questions the fundamental nature of reality~~

So they can, for example, do geometry on the surface of a sphere without considering that the sphere is embedded in our everyday three-dimensional space. Four-dimensional space-time is more ...

~~The universe is expanding, but what exactly is it expanding into?~~

My understanding is that nothing comes from nothing. For something to exist, there must be material or a component available, and for them to be available, there must be something else available. Now ...

~~The Big Bang: How Could Something Come From Nothing?~~

twists and turns with a belt illustrating the behaviour of identical particles in quantum mechanics, responsible for the impenetrability of matter, lasers, superconductivity... and tsunamis, which are ...

~~Wave geometry and optical field theory~~

Einstein correctly predicted changes in the shape of the orbits of objects orbiting the Earth, confirm by the observations of the trajectories of the navigation satellites carried out by scientists ...

~~Einstein was RIGHT, say scientists~~

General Relativity was still hot off the press when Karl Schwarzschild was able to use it to find a solution that would calculate the space-time curvature around a single stationary point.

~~Black Holes And The Elusive Mystery That Lies Within An Equation~~

Some cosmologists believe a dark empty universe like the one which lies in our far future could have been the source of the Big Bang.

~~How Could the Big Bang Arise From Nothing?~~

Scientific Explanation between Principle and Constructive Theories - Volume 78 Issue 5 ...

~~Scientific Explanation between Principle and Constructive Theories~~

In about 300 B.C., Euclid, known as the "father of geometry," wrote the famous book "Elements," one of the world's most influential works of mathematics. Apollonius of Rhodes was famous for ...

~~The rise and fall of the Great Library of Alexandria~~

Symposium on Microseisms: Held at Arden House, Harriman, N.Y. 4-6 September 1952, Sponsored by the Office of Naval Research, and the Geophysical Research Directorate of the U.S. Air Force.

~~Math, Chemistry, and Physics | Topic~~

Hawkins continually developed ways to adapt his lifestyle to his deteriorating health; e.g. he used to learn the equations in terms of geometry after he lost his ability to write. His path-breaking ...

~~Happy Birthday Stephen Hawking: The God of The Universe~~

Crystals reveal the hidden geometry of molecules to the naked eye. Scientists use crystals to figure out the atomic structure of new materials, but many materials can't be grown large enough.

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