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Facets of Algebraic Geometry

The 2019 'Austrian-German Workshop on Differential Geometry in the Large' represented an extraordinary cross section of topics across differential geometry, geometric analysis and differential ...

Differential Geometry in the Large

US mathematician Dennis Sullivan has won one of the most prestigious awards in mathematics, for his contributions to topology – the ... described by Euclidean geometry. But the global shape ...

Virtuoso mathematician who re-shaped topology wins Abel Prize

The space of the circus can be described and analyzed in terms of geometry and topology. These approaches apply to the ... He is the author of five books on the ethno-semiotics of circus spectacles.

Circus and Performance Spaces

"We have demonstrated a new class of optoelectronic devices using concepts of topology—a branch of mathematics studying properties of geometric ... a graphene layer is book-ended with electrodes ...

Researchers engineer electrically tunable graphene devices to study rare physics

Does the Topology of Space Fluctuate ... Wheeler wrote his bookNeutrinos, gravitation and geometry (I) a quarter century ago, he began and closed it with the sections of the same name, "Central role ...

Between Quantum and Cosmos: Studies and Essays in Honor of John Archibald Wheeler

Great ideas never go out of style. Distinguished books should never go out of print. Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print ...

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5 Error-free science fiction is an ideal as impossible ... patent law, four-dimensional geometry, or whatever happens to be on the tapis, lies open in any book that has not degenerated into outright ...

Towards an Aesthetic of Science Fiction

Inflation, in the context of the big bang theory, refers to the episode of exponential expansion of the very early universe indicated by particle physics' Grand Unified Theories (Extensive references ...

QUANTUM ORIGINS OF COSMIC STRUCTURE

The citation mentions that the award has been given, "For his groundbreaking contributions to topology in its broadest sense, and in particular its algebraic, geometric and dynamical aspects." ...

Abel prize for 2022 goes to American mathematician Dennis P. Sullivan

He was awarded the prize "For his groundbreaking contributions to topology in its broadest sense, and in particular its algebraic, geometric and dynamical aspects." ...

Watch | Abel prize for 2022 awarded to Dennis P. Sullivan

He completed his college and Ph.D. studies at the University of Kaiserslautern, where he earned his Ph.D. (Doctorate) in 1974 under the supervision of Heinrich Lüneburg for his work on the geometry of ...

Celebrating Professor Manfred Dugas' 70th Birthday

Flat geometry, also known as Euclidean geometry, is the universe of mathematical objects where pi exists. The ancient Greeks only studied flat geometry and so for them the constant pi was truly a ...

Pi day: A brief history of our fascination with this magical number, from pies to 'piems'

On this episode of Big Brains, Zimmer describes free expression on college campuses ... led me to think about the nature of the relationship of symmetry groups to geometry and topology. I will tell ...

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