

Topological Spaces From Distance To Neighborhood

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Topological Spaces From Distance To

It has connections to manifold learning and provides the mathematical and algorithmic foundations of the rapidly evolving field of topological data analysis. Building on a rigorous treatment of ...

Geometric and Topological Inference

It has recently been demonstrated that topological tools ... it can be thought of as a point in N -dimensional space. Two nodes are then connected by an edge if the distance between them is ...

Hyperspectral Image Segmentation

Under quantum field theory, particles interact over zero distance in spacetime ... the big bang or the ability of space to tear and repair itself or to undergo topological changes.

The Science of Superstrings

These fields stretch across the space-time of the universe ... at first you can only measure it at select places a fixed distance apart. From there, physicists enhance the resolution of the ...

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

In a recent American book I read that Poincaré was not acquainted with this (introduced by himself) notion and that the "modern" definition was only given by Veblen in the late 1920s: a manifold is a ...

On teaching mathematics

2 Warlpiri Dreaming Spaces: 1983 and 1985 Seminars with Félix Guattari 2 ... Similarly, the camp of a deceased person has to... 6 A Topological Approach to Australian Cosmology and Social Organisation ...

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Indigenising Anthropology with Guattari and Deleuze

When a group disperses, an individual travels through space and time to a different ... This area is calculated based on a radius (r) of 1 m distance from the infected individual, considered ...

An Agent-based Approach for Modeling Dynamics of Contagious Disease Spread

The aim of the many-many mapping is to reduce The hop distance ... for topological mapping of IPs/cores in a mesh-based NoC architecture. The approach uses heuristics based on multi-objective genetic ...

A Multi-Objective Optimization Model for Energy and Performance Aware Synthesis of NoC Architecture

A new study suggests that the NASA James Webb Space Telescope (JWST), scheduled ... They found that the distance of these galaxies away from Earth corresponded to a "look back" time of more ...

Cosmic dawn occurred 250 to 350 million years after Big Bang

6 CAS Center for Excellence in Topological Quantum Computation ... Owing to the high-energy and high-space resolution, a spin-orbit coupling–induced splitting of up to ~80 mV is identified. Our ...

Quasiparticle interference evidence of the topological Fermi arc states in chiral fermionic semimetal CoSi

Despite the fundamental differences between ferroelectrics and ferromagnets, the topological domains in these two ferroic materials are quite analogous. With the recent development of ...

Atomic mapping of periodic dipole waves in ferroelectric oxide

Free-space optical communication, the communication between two devices at a distance using light to carry information, is a highly promising system for achieving high-speed communication.

Researchers propose the use of quantum cascade lasers to achieve private free-space communications

The technique could also help track hypersonic objects such as missiles and space debris ... and measures the round-trip time to determine distance to a target. Multisite radar usually has ...

Using radio signals to image hidden and speeding objects

Photograph by Jens Mortensen The grapefruit-size, frosted-glass orb sits quietly on a desk, calling out to be caressed. Passersby invariably stop to touch it. They also ask why its light glows citrus ...

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