

Tue, 04 Dec 2018 20:36:00

GMT an introduction to twistor theory pdf - In physics, a unified field theory (UFT) is a type of field theory that allows all that is usually thought of as fundamental forces and elementary particles to be written in terms of a pair of physical and virtual fields. According to the modern discoveries in physics, forces are not transmitted directly between interacting objects, but instead are described and interrupted by intermediary ...

Wed, 05 Dec 2018 16:31:00 GMT

Unified field theory - Wikipedia - In physics, string theory is a theoretical framework in which the point-like particles of particle physics are replaced by one-dimensional objects called strings. It describes how these strings propagate through space and interact with each other. On distance scales larger than the string scale, a string looks just like an ordinary particle, with its mass, charge, and other properties ...

String theory - Wikipedia - The Unit Strong Force in Sphere Theory Granular Spacetime. Authors:

Michael John Sarnowski
Comments: 5 Pages. Sphere Theory is a theory that the universe is made of spheres that are made of spheres perhaps indefinitely.

viXra.org e-Print archive, Quantum Gravity and String Theory -

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