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In theoretical physics, twistor theory was proposed by Roger Penrose in 1967 as a possible path to quantum gravity and has evolved into a branch of theoretical and mathematical physics. Penrose proposed that twistor space should be the basic arena for physics from which space-time itself should emerge. It leads to a powerful set of mathematical tools that have applications to differential and integral geometry, nonlinear differential equations and representation theory and in physics to general

Twistor theory - Wikipedia

This book is an introduction to twistor theory and modern geometrical approaches to space-time structure at the graduate or advanced undergraduate level. It will be valuable also to the physicist as an introduction to some of the mathematics that has proved useful in these areas, and to the mathematician as an example of where sheaf cohomology and complex manifold theory can be used in physics.

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An introduction to twistor theory (eBook, 1994)
[WorldCat.org]

In very general terms, twistor theory consists of the association of a complex space (twistor space) to a real space in a natural and useful way. By useful, we mean that some important (second order differential) equations - e.g. the zero-rest-mass field equations, the harmonic map equation - can be solved in terms of holomorphic data in the twistor space.

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Twistor theory Tim Adamo 0. Introduction Twistor theory is a fascinating topic with a checkered past. It was first introduced fifty years ago by Penrose [1], with the long-term ambition of developing a novel approach to quantum gravity. Despite many interesting initial advances, the subject stalled significantly by the late 1980s due to

Lectures on twistor theory
Evolving from graduate lectures given in London and

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