



Twistor Theory

**L.J. Mason, P.Z. Kobak, L. Hughston, K.
Pulverer**



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Twistor Geometry and Field Theory R. S. Ward, Raymond O'Neil Wells (Jr.), 1990 Deals with the twistor treatment of certain linear and non linear partial differential equations The description in terms of twistors involves algebraic and differential geometry and several complex variables **Twistor Theory** Stephen Huggett, 2017-07-12 Presents the proceedings of the recently held conference at the University of Plymouth Papers describe recent work by leading researchers in twistor theory and cover a wide range of subjects including conformal invariants integral transforms Einstein equations anti self dual Riemannian 4 manifolds deformation theory 4 dimensional conformal structures and more The book is intended for complex geometers and analysts theoretical physicists and graduate students in complex analysis complex differential geometry and mathematical physics **Further Advances in Twistor Theory** L.J. Mason, L.P. Hughston, P.Z. Kobak, 2023-05-31 Twistor theory is the remarkable mathematical framework that was discovered by Roger Penrose in the course of research into gravitation and quantum theory It have since developed into a broad many faceted programme that attempts to resolve basic problems in physics by encoding the structure of physical fields and indeed space time itself into the complex analytic geometry of twistor space Twistor theory has important applications in diverse areas of mathematics and mathematical physics These include powerful techniques for the solution of nonlinear equations in particular the self duality equations both for the Yang Mills and the Einstein equations new approaches to the representation theory of Lie groups and the quasi local definition of mass in general relativity to name but a few This volume and its companions comprise an abundance of new material including an extensive collection of Twistor Newsletter articles written over a period of 15 years These trace the development of the twistor programme and its applications over that period and offer an overview on the current status of various aspects of that programme The articles have been written in an informal and easy to read style and have been arranged by the editors into chapter supplemented by detailed introductions making each volume self contained and accessible to graduate students and non specialists from other fields Volume II explores applications of flat twistor space to nonlinear problems It contains articles on integrable or soluble nonlinear equations conformal differential geometry various aspects of general relativity and the development of Penrose s quasi local mass construction **Further Advances in Twistor Theory, Volume III** L.J. Mason, P.Z. Kobak, L. Hughston, K. Pulverer, 2022-01-26 Although twistor theory originated as an approach to the unification of quantum theory and general relativity twistor correspondences and their generalizations have provided powerful mathematical tools for studying problems in differential geometry nonlinear equations and representation theory At the same time the theory continues to offer pro **Twistors in Mathematics and Physics** T. N. Bailey, R. J. Baston, 1990-08-23 This 1990 collection of review articles covers the considerable progress made in a wide range of applications of twistor theory **An Overview of Twistor, String and Quantum Theory** Edited by Paul F. Kisak, 2017-12-07 In theoretical and mathematical physics twistor theory is a theory proposed by Roger Penrose in 1967 as a

possible path to a theory of quantum gravity In twistor theory the Penrose transform maps Minkowski space into twistor space taking the geometric objects from a 4 dimensional space with a Hermitian form of signature 2 2 to geometric objects in twistor space specified by complex coordinates called twistors The twistor approach is especially natural for solving the equations of motion of massless fields of arbitrary spin Penrose s twistor theory is unique to four dimensional Minkowski space with its signature 3 1 metric At the heart of twistor theory lies the isomorphism between the conformal group $Spin(4,2)$ and $SU(2,2)$ which is the group of unitary transformations of determinant 1 over a four dimensional complex vector space that leave invariant a Hermitian form of signature 2 2 such as that in the classical group This book is designed to be a state of the art superb academic reference work and provide an overview of the topic and give the reader a structured knowledge to familiarize yourself with the topic at the most affordable price possible The accuracy and knowledge is of an international viewpoint as the edited articles represent the inputs of many knowledgeable individuals and some of the most current knowledge on the topic based on the date of publication

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Advances in Twistor Theory L. P. Hughston, Richard Samuel Ward, 1979

Further Advances in Twistor Theory, Volume III L.J. Mason, P.Z. Kobak, L. Hughston, K. Pulverer, 2001-03-15 Although twistor theory originated as an approach to the unification of quantum theory and general relativity twistor correspondences and their generalizations have provided powerful mathematical tools for studying problems in differential geometry nonlinear equations and representation theory At the same time the theory continues to offer promising new insights into the nature of quantum theory and gravitation

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Topological and Geometrical Methods in Field Theory Jarmo Hietarinta,Jan Westerholm,1986

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