

# Introduction To 2-Spinors In General Relativity By Peter O'Donnell

By Peter O'Donnell

This book deals with 2-spinors in general relativity, beginning by developing spinors in a geometrical way rather than using representation theory, which can be a

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1 Introduction; 2 Overview. 2.1 Clifford algebras; ( 1 2 /2). In general, Volume 2, Spinor and Twistor Methods in Space Time Geometry, Cambridge

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Their notation is an effort to treat general relativity in terms of spinor notation, ^ a b c Peter O'Donnell. Introduction to 2-Spinors in General Relativity.

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An introduction to spinor methods in general relativity is presented. Gravitational equations are reformulated in spinor terms. The way of classifying gravitational

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