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In this chapter a unified treatment of the algebraic properties of the spinors in three-dimensional spaces is given. In Section 5.1 it is shown that every tensor index can be replaced by a pair of

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Spinors in Four-Dimensional Spaces is aimed at graduate students and researchers in mathematical and theoretical physics interested in the applications of the two-component spinor formalism in any four-dimensional vector space or Riemannian manifold with a definite or indefinite metric tensor. This systematic and self-contained book is suitable as a seminar text, a reference book, and a self

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Spinors in Four-Dimensional Spaces. Author, Gerardo Castillo. . Appendix A Bases Induced by Coordinate Systems In the traditional tensor formalism, the vector or tensor fields and the connections are given through their components with respect to the bases induced by coordinate systems, instead of rigid bases as the

orthonormal or the null tetrads. Given the components t of a tensor

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