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2-dimensional vector space with a fixed alternating tensor, there is constructed what is called a spinor space. This spinor space, it turns out, is intimately connected to what is known as a Lorentz vector space — a 4-dimensional vector space endowed with a metric of Lorentz signature.

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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

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electrons in the same way that ordinary wave functions correspond to classical particles (including photons).

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There are many stars that are rotating spheroids in the Universe, and studying them is of very important significance. Since the times of Newton, many astronomers and physicists have researched gravitational properties of stars by considering the moment equations derived from Eulerian

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In higher dimensions, pure spinors introduce natural nonlinearities and lead to topologically nontrivial configurations. It is shown how the constraint defining pure spinors may induce a ‘ mass term ’ in the Weyl equation for such spinors in a space of signature $(3, 4)$. This is a preview of subscription content, log in to check access.

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These dualities specify the Hartle-Hawking wave function in terms of the partition function of deformations of the vector models.

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