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Spinor - Wikipedia

In geometry and physics, spinors /s p ɪ n r / are elements of a vector space that can be associated with Euclidean space. Like geometric vectors and more general tensors, spinors transform linearly when the Euclidean space is subjected to a slight (infinitesimal) rotation.

What is a spinor? | Physics Forums

A spinor is a vector in a representation space of $SU(2)$. Mathematically, we are led naturally to consider representations of $SU(2)$ because of the physical irrelevance of global phase factors in front of the wave function.

Spinors in Physics, Book by Jean Hladik (Hardcover ... Spinors in Physics uses Cartan's mathematical and geometrical insights to illuminate the role of spinors in both physics and mathematics. The conclusion of the book is a discussion of spinors in four-dimensional space, which in turn is useful when discussing general relativity.

Spinors in Physics | Jean Hladik | Springer

Invented by Dirac in creating his relativistic quantum theory of the electron, spinors are important in quantum theory, relativity, nuclear physics, atomic and molecular physics, and condensed matter physics. Essentially, they are the mathematical entities that correspond to electrons in the same

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Invented by Dirac in creating his relativistic quantum theory of the electron, spinors are important in quantum theory, relativity, nuclear physics, atomic and molecular physics, and condensed matter physics. Essentially, they are the mathematical entities that correspond to electrons in the same way that ordinary wave functions correspond to classical particles. Because of their relations to tensors - Introduction to spinors in physics, and their ... Introduction to spinors in physics, and their relation to representations. Ask Question 25. 16 \$begingroup\$ First, I shall say that I am familiar with the intuitive idea that a spinor is like a vector (or tensor) that only transforms "up to a sign" when acted on by the rotation group. I have even rotated a plate on my palm to explain this to my fiancée! I have also looked at spinors as

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Spinors can be used without reference to relativity, but they arise naturally in discussions of the Lorentz group. One could say that a spinor is the most basic sort of mathematical object

Spinors | Mathematics and Physics Wiki | FANDOM

powered by ...

Spinor Indices Edit this section. Spinors have 1 Spinor Index, represented in the same way as a Contravariant Index. For example, if ψ^μ is a spinor, then μ is the Spinor Index.

Spinors in Physics - GBV

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Physics Department, City College of the City University of ...

The method of the space dependent basis is applied to study electronic spinors in a crystal. The The crystal in the momentum space is described by the Brillouine zone which might contains obstruc-

quantum field theory - Spinors in 2+1 dimensions - Physics ...

I am trying to understand representations of the Poincare/Lorentz group, and in particular spinors, in 2+1 dimensions. I know some of the math, but I'm not sure about the physical interpretation of

Particle Physics Topic 7: Spinors I

Lecture from 2016 upper level undergraduate course in particle physics at Colorado School of Mines.
arXiv:1312.3824v1 [math-ph] 13 Dec 2013

Spinors can be used without reference to relativity, but they arise naturally in discussions of the Lorentz group. One could say that a spinor is the most basic sort of
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Spin structures and killing spinors on lens spaces ...

JGP-VoL4, n. 3,1987 Spin structures and Killing spinors on lens spaces A. FRANC^o e/o Departement de Mathematiques Campus Plaine c.p. 218 B - 1050 Bruxelles Abstract.