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Spinor - Wikipedia

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Clifford algebras and spinors 3 It follows from this formula that $\det(X) = \pm 1$, so that $O(Q)/SO(Q)$ has at most two elements. If $v \neq 0$ the map $rv: u \mapsto u - 2 \frac{u \cdot v}{v \cdot v} v$ is an orthogonal

reflection in the hyperplane $v \perp$. The determinant of a reflection is -1 , so $O(Q)/SO(Q) = \{\pm 1\}$. The following is Theorem 3.20 of [Artin:1966]. 1.6. Theorem.

Clifford algebras and spinors

complex vectors (spinors) of $V(2, \mathbb{C})$ already mentioned at the beginning of the chapter. In particular, we define two conjugate column vectors, or ket spinors: $|\xi\rangle = \begin{pmatrix} 1 \\ \xi \end{pmatrix}$, $|\xi^-\rangle = -\xi^* \begin{pmatrix} 1 \\ \xi \end{pmatrix}$ (5.1.12) and write the unitary V matrix symbolically as $V = |\xi\rangle\langle\xi^-|$ (5.1.13) 58

5 Spinor Calculus - MIT OpenCourseWare

It is a finite polynomial algebra $\mathbb{C}_2$ generated by the set of elements $\{1, e_1, e_2\}$ subject to $e_1^2 = e_2^2 = e_1 e_2 = -e_2 e_1 = 1$,

$e_1^2 = -1$, with $\exp[2i/n]$ (43) where n is an integer. This algebra has a long history being first explored by Sylvester in 1884 as an example of a generalisation of the quaternions.

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No one fully understands spinors. Their algebra is formally understood, but their geometrical significance is mysterious. In some sense they describe the “square root” of geometry and, just as understanding the concept of p took centuries, the same might be true of spinors. — Sir Michael Atiyah, British mathematician

A Child's Guide to Spinors - Hermann Weyl

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position as a professor in mathematics grassmann turned to linguistic

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MA3J1 Tensors, Spinors and Rotations

In mathematics and physics, in particular
 in the theory of the orthogonal groups,
 spinors are elements of a complex vector
 space introduced to expand the notion of
 spatial vector. They are needed because
 the full structure of the group of
 rotations in a given number of
 dimensions requires some extra number
 of dimensions to exhibit it.

Spinor

Clifford Algebras and Their Applications
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Usually dispatched within 3 to 5 business days. William Kingdon Clifford published the paper defining his "geometric algebras" in 1878, the year before his death. Clifford algebra is a generalisation to n-dimensional space of quaternions, which Hamilton used to represent scalars and vectors in real three-space: it is also a development of Grassmann's algebra, incorporating in the ...

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