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By Pertti Lounesto

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<http://bookzz.org/g/Clifford%20J>.

2.1 Clifford algebras; The most general mathematical form of spinors was discovered by lie Cartan Proceedings of the Royal Society of London A117: 610

<http://en.wikipedia.org/wiki/Spinor>

In mathematics, the Hodge star operator or Hodge dual is an important linear map introduced in general by W. V. D. Hodge. It is defined on the exterior algebra of a

http://en.wikipedia.org/wiki/Hodge_dual

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<http://link.springer.com/article/10.1007/s00006-014-0447-3>

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Connections on Cahen-Wallach Spaces Frank Klinker Pertti Lounesto, Clifford algebras and spinors. (London Mathematical Society Lecture Note Series,
<http://link.springer.com/article/10.1007/s00006-014-0451-7>

The Theory of Spinors by Elie Cartan. Clifford Algebras and Spinors (London Mathematical Society Lecture Note Series) (Physics Series)
<http://math.stackexchange.com/questions/15890/books-to-learn-physics-being-a-math-major>

8 Structure of Clifford algebras; 9 Clifford group. 9.1 Spinor norm; 10 Spin and Pin Clifford algebras. An introduction, London Mathematical Society Student Texts
http://en.wikipedia.org/wiki/Clifford_algebra

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Clifford Algebras and Spinors of spinor spaces as minimal left ideals of Clifford algebras. Spinor spaces of euclidean spaces over reals London , 1969

http://link.springer.com/chapter/10.1007/978-94-009-4728-3_2

In the appendix we have collected similar results obtained with this new version of CLIFFORD for all Clifford algebras Clifford Algebras and Spinors London

<http://www.sciencedirect.com/science/article/pii/S0010465598001180>

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<http://citeseerx.ist.psu.edu/showciting?cid=4548413>

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