

Clifford Algebras And Spinors (London Mathematical Society Lecture Note Series) By Pertti Lounesto

By Pertti Lounesto

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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Algebras and Spinors (1997) by Venue: London Mathematical Society Lecture Note We recall the reduction of Clifford algebras into isomorphic structures also

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

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>

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

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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<http://www.worldcat.org/title/clifford-algebras-and-spinors/oclc/776966324>

D. Ornamental Sign Language in the First Order Clifford Algebras and Spinors. London Mathematical Society, Second Edition, Lecture Note Series,

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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>

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>

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