

**CLIFFORD ALGEBRAS WITH NUMERIC AND SYMBOLIC
COMPUTATION APPLICATIONS**

Allen Sayler

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The SAC Newsletter: Review of "Clifford Algebras with Numeric and Symbolic Computations"

Clifford Algebras with Numeric and Symbolic Computations consists of 20 chapters showing application of Clifford algebra in quantum mechanics, field theory.

Symbolic and Numeric Geometric Algebra -- from Wolfram Library Archive

This edited survey book consists of 20 chapters showing application of Clifford algebra in quantum mechanics, field theory, spinor calculations, projective.

Pertti Lounesto (Author of Clifford Algebras and Spinors)

Clifford Algebras with Numeric and Symbolic Computation Applications by Rafal Ablamowicz, , available at Book Depository.

Leopardi : A generalized FFT for Clifford algebras

Clifford Algebras with Numeric and Symbolic Computations has become an indispensable device for Clifford algebra applications in research and education.

Köp Clifford Algebras with Numeric and Symbolic Computations av Rafal of 20 chapters showing application of Clifford algebra in quantum mechanics, field.

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Tell us about it! In arbitrary characteristic, the spinor norm Q is defined on the Clifford group by. The idea of being the "freest" or "most general" algebra subject to this identity can be formally expressed through the notion of a universal property as done .

One can check that this reduces to the original bilinear form when restricted to the real case.

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On generalized Clifford algebras recent applications. Quadratic forms and Clifford algebras in characteristic 2 form an exceptional case.