

Clical Theory Of Gauge Fields

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Clifford algebra - Wikipedia

Cohen, Louis Research methods in education/Louis Cohen, Lawrence Manion, and Keith Morrison.—5th ed. p. cm. Includes bibliographical references (p.

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In mathematics, a Clifford algebra is an algebra generated by a vector space with a quadratic form, and is a unital associative algebra. As K -algebras, they generalize the real numbers, complex numbers, quaternions and several other hypercomplex number systems. The theory of Clifford algebras is intimately connected with the theory of quadratic forms and orthogonal transformations.

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