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Introduction and basic properties. A Clifford algebra is a unital associative algebra that contains and is generated by a vector space V over a field K , where V is equipped with a quadratic form $Q : V \rightarrow K$. The Clifford algebra $Cl(V, Q)$ is the "freest" unital associative algebra generated by V subject to the condition $v^2 = Q(v)1$, where the product on the left is that of the algebra, and the 1 is its ...

Clifford algebra - Wikipedia

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