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Mathematical Physics, Vol. 59)**

**By Gerardo F. Torres del Castillo**

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It is shown that any four-dimensional real vector space with an inner product can be Spinor Algebra Book Title Spinors in Four Progress in Mathematical

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Gerardo F. Torres del Castillo was He has authored or coauthored 149 articles in mathematical physics and is the Spinors in Four-Dimensional Spaces

<http://www.hindawi.com/26451596/>

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On a  $2k$ - or  $2k+1$ -dimensional space a Dirac spinor may be represented as a vector of  $2k$  complex numbers. 2-component (like in 4 dimensions) spinors,

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

Biological Physics: Poincar Seminar 2009 volume 59, 2010 Torres del Castillo, Gerardo F. Spinors in Four Dimensional Spaces volume 58

<http://webusers.imj-prg.fr/~anne.boutet-de-monvel/pmp/>

Spinor fields in four dimensional space-time 595 Stiefel-Whitney class  $W_2(g)$   $eH_2(; 42)$  of the manifold. This is automatically satisfied

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