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By Gerardo F. Torres del Castillo

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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>

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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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Author(s) Torres del Castillo, Gerardo F: Publication Boston : Springer, 2010. Series (Progress in Mathematical Physics; 59) Subject category Mathematical Physics and

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