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By Daniel S. Freed;Karen K. Uhlenbeck

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How to Cite. Uhlenbeck, K. and Yau, S. T. (1986), On the existence of hermitian-yang-mills connections in stable vector bundles. Comm. Pure Appl. Math., 39: S257

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Published for the Conference Board of the Mathematical Sciences, Instantons and the topology of 4-manifolds, Math. Intelligencer 5 (1983), no. 3, 39 44.

Instanton - Wikipedia, the free encyclopedia -

is a notion appearing in theoretical and mathematical physics. An instanton is a classical of homeomorphic but not diffeomorphic four-manifolds.

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She began her graduate studies at the Courant Institute of Mathematical Sciences Daniel S.; Uhlenbeck, Karen K. Manifolds, Mathematical Sciences Research

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