

Kinks And Domain Walls: An Introduction To Classical And Quantum Solitons By Tanmay Vachaspati

By Tanmay Vachaspati

Tanmay Vachaspati is the author of Kinks and Domain Walls (0.0 avg rating, 0 ratings, 0 reviews, published 2006), Kinks and Domain Walls

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not contribute as an appreciable effect to domain wall. Cartan torsion also Gravitational torsion kinks and thick domain walls

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<http://adsabs.harvard.edu/abs/2006kdw..book....V>

Kinks from dynamical systems 1139 (a) The dynamical system that encodes the solitary waves of the model as separatrix trajectories has N first integrals in involution

<http://iopscience.iop.org/0951-7715/13/4/309/pdf/no0409.pdf>

Tanmay Vachaspati. Arizona State Kinks and domain walls: an introduction to classical and quantum solitons. T Vachaspati. Cambridge University Press, 2006. 87:

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<http://www.sciencedirect.com/science/article/pii/S0370269309008363>

[31] B. S. Acharya and C. Vafa , On domain walls of $N = 1$ supersymmetric Yang Mills in four dimensions [hep-th/0103011]. OpenURL; Google Scholar

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