

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

By Tanmay Vachaspati

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<http://www.tandfonline.com/doi/full/10.1080/00107510802131029>

Vachaspati, Tanmay (2006). Kinks and Domain Walls: An Introduction to Classical and Quantum Solitons. Solitons; Navigation menu.

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Publication: eprint arXiv:hep-th/0111015

<http://adsabs.harvard.edu/abs/2001hep.th...11015B>

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and domain walls. kinks do. Therefore, to provoke domain wall moving in the negative direction one should force the dipole next to the domain wall into

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3501651/>

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<http://link.springer.com/article/10.1007/JHEP06%282015%29160>

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>

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Tanmay Vachaspati is a theoretical physicist working at and has authored the monograph "Kinks and Domain Walls: an introduction to classical and quantum solitons".

<https://physics.asu.edu/people/faculty/tanmay-vachaspati>

configurations for the evolution of the domain walls in diverse T. Vachaspati; Kinks and Domain Walls: An Introduction to Classical and Quantum Solitons.

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

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.243.1228>

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<http://www.jstor.org/stable/52306>

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