

Wave Equations In Higher Dimensions By Shi-Hai Dong

By Shi-Hai Dong

Formation of singularities for wave equations Lower bounds for the life span of solutions of nonlinear wave equations in higher dimensions Shi Jia-hong,
<http://onlinelibrary.wiley.com/doi/10.1002/cpa.3160330304/citedby>

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<http://www.lehmanns.de/shop/mathematik-informatik/31289086-9789401782302-wave-equations-in-higher-dimensions>

Advances in Mathematical Physics is a Xiao-Yan Gu, Fabien Gatti, Shi-Hai Dong, New Exact Solutions for a Higher Order Wave Equation of KdV Type Using
<http://www.hindawi.com/journals/amp/2014/>

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http://cdon.dk/b%3c%b8ger/shi-hai_dong/wave_equations_in_higher_dimensions-30683222

Wave Equations in Higher Dimensions. Klein-Gordon Equation in Higher Dimensions. Shi-Hai Dong (ID1) Author Affiliations. ID1.
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Therefore, the solution of the wave equation in R^3 (with $c = 1$) is given by $u(x;t) = \int_{S(x;t)} \frac{\partial u}{\partial t}(y) dS(y) + \int_{S(x;t)} \frac{\partial u}{\partial n}(y) dS(y)$: If $\frac{\partial u}{\partial n}$ is smooth
<http://web.stanford.edu/class/math220a/handouts/waveequation3.pdf>

Shi-Hai Dong . The equivalence postulate formalism extends to the higher dimensional case implies the n -dimensional Schrödinger equation
<http://www.hindawi.com/journals/ahep/2013/957394/>

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