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Scattering and Inverse Scattering in Multidimensions May

November 2nd, 2018 - With the generous support of the National Science Foundation NSF and the Institute for Mathematics and its Applications IMA the Department of Mathematics at the University of Kentucky will host a nine day conference and workshop on Scattering and Inverse Scattering in Multidimensions organized by Kenneth T R McLaughlin University of Arizona Peter D Miller University of Michigan and Peter A Perry University of Kentucky

Stability of multi parameter solitons asymptotic approach

October 30th, 2018 - soliton parameters and Q_i are the associated motion integrals $3 \leq i \leq 26$ The condition $\det J_{ij} \neq 0$ is in fact the compatibility condition of the problem arising in the leading zero order of the asymptotic solution of the eigenvalue problem governing stability of the soliton $8 \leq i \leq 26$

On the propagation of solitons in ferrites The inverse

July 27th, 2018 - Therefore since the system derived by Kraenkel et al has been investigated using Hirota's bilinear method one and two soliton solutions being provided the question that arises is the one to know whether this system is also solvable using the inverse scattering method

Long time asymptotic analysis of the Korteweg-de Vries

April 26th, 2017 - 1166 Existence and uniqueness of real valued classical solutions can be proved via the inverse scattering transform introduced by Green Gardner Kruskal and Miura in their seminal work 9

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