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The Discrete Nonlinear Schrödinger

We review work on the Discrete Nonlinear Schrödinger (DNLS) equation over the last two decades. 1.

Introduction The Discrete Nonlinear Schrödinger (DNLS) equation describes a particularly simple model for a lattice of coupled anharmonic oscillators. In one spatial dimension, the equation in its simplest form is $i \frac{dA_j}{dt} + \frac{1}{2} A_j^2 A_{j+1} + (A_{j+1} + A_j) = 0$; (1)

THE DISCRETE NONLINEAR

SCHRODINGER EQUATION~ { 20 YEARS ON

Introduction. This book constitutes the first effort to summarize a large volume of results obtained over the past 20 years in the context of the Discrete Nonlinear Schrödinger equation and the physical settings that it describes. It contains an introduction to the model, its systematic derivation and its connection to applications, a subsequent analysis of the existence and the stability of fundamental nonlinear structures in 1, 2 and even 3 spatial lattice dimensions.

The Discrete Nonlinear Schrödinger Equation | SpringerLink

In theoretical physics, the nonlinear Schrödinger equation is a nonlinear variation of the Schrödinger equation. It

is a classical field equation whose principal applications are to the propagation of light in nonlinear optical fibers and planar waveguides and to Bose-Einstein condensates confined to highly anisotropic cigar-shaped traps, in the mean-field regime. Additionally, the equation appears in the studies of small-amplitude gravity waves on the surface of deep inviscid water; the ...

Nonlinear Schrödinger equation - Wikipedia

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can be found in the early work of Ginzburg and Landau (1950) and Ginzburg (1956) in their study of the macroscopic theory of superconductivity, and also of Ginzburg and Pitaevskii (1958) who subsequently investigated the theory of superfluidity.

Nonlinear Schrodinger systems: continuous and discrete ...

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1.3 Nonlinear Schrodinger systems [5] the nonlinear Schrodinger equation (NLS). Subsequently, Manakov extended [1] this approach to the solution of a pair of coupled NLS equations. In fact, Manakov's work applies equally well to a system of N coupled NLS equations, a system that we refer to as vector NLS (VNLS).

Discrete and Continuous Nonlinear Schrödinger Systems

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