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Linear and nonlinear waves - Scholarpedia

We conclude with a brief overview of some general aspects relating to linear and nonlinear waves. Galilean invariance Certain wave equations are Galilean invariant, i.e. the equation properties remain unchanged under a Galilean transformation.

Nonlinear Waves - WikiWaves

Knowledge of non-linear waves came slowly until Hasselmann (Hasselmann 1961, Hasselmann 1963a, Hasselmann 1963b, Hasselmann 1966), using the tools of high-energy particle physics, worked out to fifth order the interactions of three or more waves on the sea surface. Nonlinear Waves | Series on Analysis, Applications and ...

This volume provides an in-depth treatment of several equations and systems of mathematical physics, describing the propagation and interaction of nonlinear waves as different modifications of these: the KdV equation, Fornberg Whitham equation, Vakhnenko equation, Camassa Holm equation, several

(PDF) Raman solitons in nanoscale optical waveguides, with ...

This paper studies solitons in highly dispersive optical metamaterials with cubic quintic nonlinearity in presence of detuning, inter-moda dispersion, self-steepening and nonlinear dispersion.

Stability of Nonlinear Te Surface Waves along the Boundary ...

substrate (LHM) and a non-linear dielectric cover. These characteristics have been simulated numerically by using the perturbation method. The growth rate of perturbation is computed by solving the dispersion equation of perturbation. I found that the stability of nonlinear surface waves is affected by the frequency dependence of the electric permittivity ϵ , μ and magnetic permeability μ .

Theory of nonlinear pulse propagation in optical ...

A survey of the recent literature [1-14] results can be extracted in certain special limits; for example, on nonlinear wave equations of the type (14) reveals the existence of analytic methods of solution only for highly restricted forms of such equations. The most advanced development to date appears to be the work of Chen and and

the

[Nonlinear optics - Wikipedia](#)

Nonlinear optics (NLO) is the branch of optics that describes the behaviour of light in nonlinear media, that is, media in which the polarization density P responds non-linearly to the electric field E of the light.