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Título: Harmonic Analysis Method For Nonlinear Evolution Equations, I.

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Precio: \$1342.60

Editorial:

Año: 2011

Tema:

Edición: 1^a

Sinopsis

ISBN: 9789814360739

This monograph provides a comprehensive overview on a class of nonlinear evolution equations, such as nonlinear Schrödinger equations, nonlinear Klein-Gordon equations, KdV equations as well as Navier-Stokes equations and Boltzmann equations. The global wellposedness to the Cauchy problem for those equations is systematically studied by using the harmonic analysis methods.

This book is self-contained and may also be used as an advanced textbook by graduate students in analysis and PDE subjects and even ambitious undergraduate students.