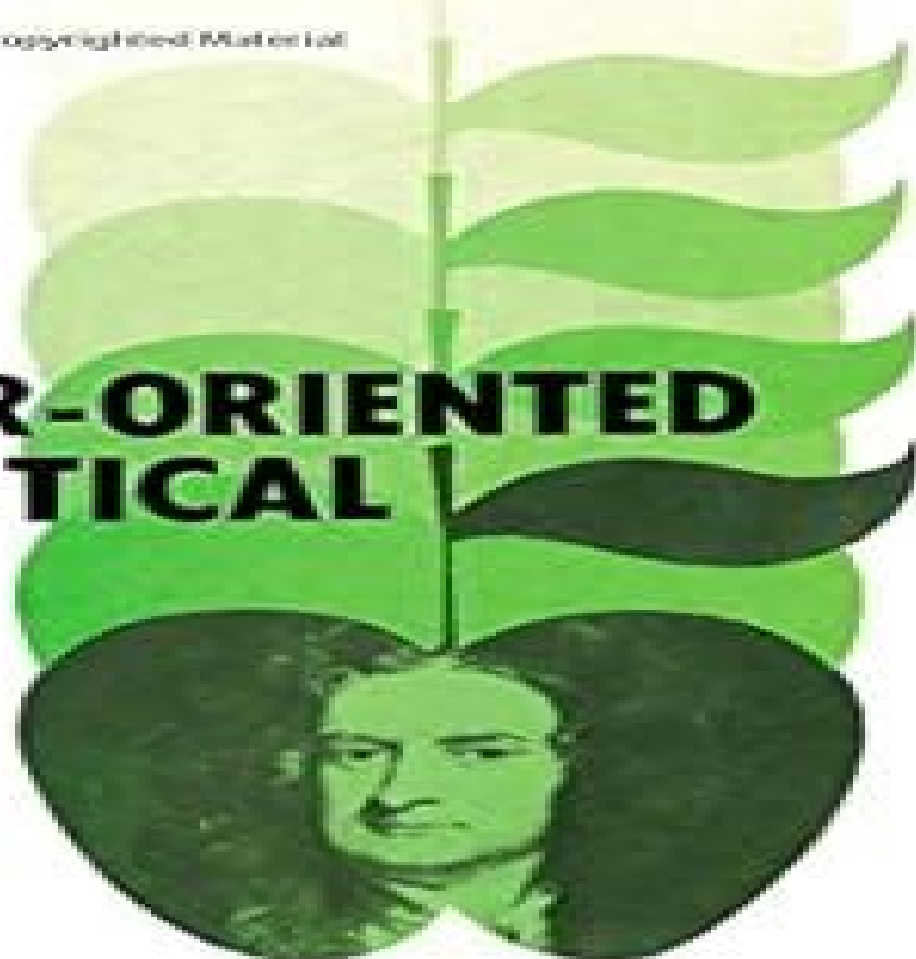


COMPUTER-ORIENTED MATHEMATICAL PHYSICS

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Greenspan

Mathematics Department
University of Texas
at Arlington



International Series in Nonlinear Mathematics: Theory, Methods and Applications
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From Fourier Analysis to Wavelets Jonas Gomes, Luiz Velho, 2015-09-15 This text introduces the basic concepts of function spaces and operators both from the continuous and discrete viewpoints Fourier and Window Fourier Transforms are introduced and used as a guide to arrive at the concept of Wavelet transform The fundamental aspects of multiresolution representation and its importance to function discretization and to the construction of wavelets is also discussed Emphasis is given on ideas and intuition avoiding the heavy computations which are usually involved in the study of wavelets Readers should have a basic knowledge of linear algebra calculus and some familiarity with complex analysis Basic knowledge of signal and image processing is desirable This text originated from a set of notes in Portuguese that the authors wrote for a wavelet course on the Brazilian Mathematical

Colloquium in 1997 at IMPA Rio de Janeiro Quasimolecular Modelling Donald Greenspan,1991-11-15 In this book the author has tried to apply a little imagination and thinking to modelling dynamical phenomena from a classical atomic and molecular point of view Nonlinearity is emphasized as are phenomena which are elusive from the continuum mechanics point of view FORTRAN programs are provided in the Appendices *Numerical Mathematics Singapore 1988*

Agarwal,Chwo,Wilson,2013-11-21 Numerical Solution of Ordinary Differential Equations Donald Greenspan,2008-09-26 This work meets the need for an affordable textbook that helps in understanding numerical solutions of ODE Carefully structured by an experienced textbook author it provides a survey of ODE for various applications both classical and modern including such special applications as relativistic systems The examples are carefully explained and compiled into an algorithm each of which is presented independent of a specific programming language Each chapter is rounded off with exercises Subject Catalog Library of Congress, **Library of Congress Catalogs** Library of Congress,1983

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