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Perturbation Methods in Non-Linear Systems



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<u>Perturbation Methods In Non Linear Systems Applied</u> <u>Mathematical Sciences Volume 8</u>

Santanu Saha Ray, Subhadarshan Sahoo

Perturbation Methods In Non Linear Systems Applied Mathematical Sciences Volume 8:

Journal of Approximation Theory and Applied Mathematics 2013 - 2016, Vol. 1 - 6 M. Rasguljajew,2019-11-25 Journal of Approximation Theory and Applied Mathematics 2013 2016 Vol 1 6 Nonlinear Dynamics Valery N. Pilipchuk,2010-05-09 Nonlinear Dynamics represents a wide interdisciplinary area of research dealing with a variety of unusual physical phenomena by means of nonlinear differential equations discrete mappings and related mathematical algorithms However with no real substitute for the linear superposition principle the methods of Nonlinear Dynamics appeared to be very diverse individual and technically complicated This book makes an attempt to find a common ground for nonlinear dynamic analyses based on the existence of strongly nonlinear but quite simple counterparts to the linear models and tools It is shown that since the subgroup of rotations harmonic oscillators and the conventional complex analysis generate linear and weakly nonlinear approaches then translations and reflections impact oscillators and hyperbolic Clifford s algebras must give rise to some quasi impact methodology Such strongly nonlinear methods are developed in several chapters of this book based on the idea of non smooth time substitutions Although most of the illustrations are based on mechanical oscillators the area of applications may include also electric electro mechanical electrochemical and other physical models generating strongly anharmonic temporal signals or spatial distributions Possible applications to periodic elastic structures with non smooth or discontinuous characteristics are outlined in the final chapter of the book

Solving Ordinary Differential Equations T.S.L Radhika, T. Iyengar, T. Rani, 2014-11-21 Approximate Analytical Methods for Solving Ordinary Differential Equations ODEs is the first book to present all of the available approximate methods for solving ODEs eliminating the need to wade through multiple books and articles It covers both well established techniques and recently developed procedures including the classical series solut
Oscillators and Oscillatory Signals from Smooth to Discontinuous Valery N. Pilipchuk, 2023-09-23 This updated and enriched new edition maintains its complementarity principle in which the subgroup of rotations harmonic oscillators and the conventional complex analysis generate linear and weakly nonlinear approaches whereas translations and reflections impact oscillators and hyperbolic Clifford's algebras give rise to the essentially nonlinear quasi impact methodology based on the idea of non smooth temporal substitutions In the years since Nonlinear Dynamics Between Linear and Impact Limits the previous edition of this book was published due to a widening area of applications a deeper insight into the matter has emerged leading to the rudimentary algebraic view on the very existence of the complementary smooth and non smooth base systems as those associated with two different signs of the algebraic equation j2 1 This edition further includes an overview of applications found in the literature after the publication of first edition and new physical examples illustrating both theoretical statements and constructive analytical tools

Manuscripta Mathematica ,1973 Perturbation Methods in Non-Linear Systems Georgio Eugenio Oscare

Giacaglia, 2012-12-06 This volume is intended to provide a comprehensive treatment of recent developments in methods of perturbation for nonlinear systems of ordinary differ ential equations In this respect it appears to be a unique work The main goal is to describe perturbation techniques discuss their ad vantages and limitations and give some examples The approach is founded on analytical and numerical methods of nonlinear mechanics Attention has been given to the extension of methods to high orders of approximation required now by the increased accuracy of measurements in all fields of science and technology The main theorems relevant to each perturbation technique are outlined but they only provide a foundation and are not the objective of these notes Each chapter concludes with a detailed survey of the pertinent literature supplemental information and more examples to complement the text when necessary for better comprehension. The references are intended to provide a guide for background information and for the reader who wishes to analyze any particular point in more detail The main sources referenced are in the fields of differential equations nonlinear oscillations and celestial mechanics Thanks are due to Katherine MacDougall and Sandra Spinacci for their patience and competence in typing these notes Partial support from the Mathematics Program of the Office of Naval Research is gratefully acknowledged **Computer Aided Proofs in Analysis** Kenneth R. Meyer, Dieter S. Schmidt, 2012-12-06 This IMA Volume in Mathematics and its Applications COMPUTER AIDED PROOFS IN ANALYSIS is based on the proceedings of an IMA Participating Institutions PI Conference held at the University of Cincinnati in April 1989 Each year the 19 Participating Institutions select through a competitive process several conferences proposals from the PIs for partial funding This conference brought together leading figures in a number of fields who were interested in finding exact answers to problems in analysis through computer methods We thank Kenneth Meyer and Dieter Schmidt for organizing the meeting and editing the proceedings A vner Friedman Willard Miller Jr PREFACE Since the dawn of the computer revolution the vast majority of scientific computation has dealt with finding approximate solutions of equations However during this time there has been a small cadre seeking precise solutions of equations and rigorous proofs of mathematical results For example number theory and combina torics have a long history of computer assisted proofs such methods are now well established in these fields In analysis the use of computers to obtain exact results has been fragmented into several schools Generalized Fractional Order Differential Equations Arising in Physical Models Santanu Saha Ray, Subhadarshan Sahoo, 2018-11-13 This book analyzes the various semi analytical and analytical methods for finding approximate and exact solutions of fractional order partial differential equations It explores approximate and exact solutions obtained by various analytical methods for fractional order partial differential equations arising in physical models

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