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Partial Differential Equations and Solitary Waves Theory



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Partial Differential Equations and Solitary Waves Theory Abdul-Majid Wazwaz, 2010-05-28 Partial Differential Equations and Solitary Waves Theory is a self contained book divided into two parts Part I is a coherent survey bringing together newly developed methods for solving PDEs While some traditional techniques are presented this part does not require thorough understanding of abstract theories or compact concepts Well selected worked examples and exercises shall guide the reader through the text Part II provides an extensive exposition of the solitary waves theory This part handles nonlinear evolution equations by methods such as Hirota s bilinear method or the tanh coth method A self contained treatment is presented to discuss complete integrability of a wide class of nonlinear equations This part presents in an accessible manner a systematic presentation of solitons multi soliton solutions kinks peakons cuspons and compactons While the whole book can be used as a text for advanced undergraduate and graduate students in applied mathematics physics and engineering Part II will be most useful for graduate students and researchers in mathematics engineering and other related fields Dr Abdul Majid Wazwaz is a Professor of Mathematics at Saint Xavier University Chicago Illinois USA *Partial Differential Equations and Solitary Waves Theory* A. M. Wazwaz, 2009 Features methods for solving Partial Differential Equations PDEs This book covers solitary waves theory It also handles nonlinear evolution equations by methods such as Hirota s bilinear method or the tanh coth method Differential Equations Marian Mureşan, 2024-06-17 The book concerns with solving about 650 ordinary and partial differential equations Each equation has at least one solution and each solution has at least one coloured graph The coloured graphs reveal different features of the solutions Some graphs are dynamical as for Clairaut differential equations Thus one can study the general and the singular solutions All the equations are solved by Mathematica The first chapter contains mathematical notions and results that are used later through the book Thus the book is self contained that is an advantage for the reader The ordinary differential equations are treated in Chapters 2 to 4 while the partial differential equations are discussed in Chapters 5 to 10 The book is useful for undergraduate and graduate students for researchers in engineering physics chemistry and others Chapter 9 treats parabolic partial differential equations while Chapter 10 treats third and higher order nonlinear partial differential equations both with modern methods Chapter 10 discusses the Korteweg de Vries Dodd Bullough Mikhailov Tzitzeica Dodd Bullough Benjamin Kadomtsev Petviashvili Sawada Kotera and Kaup Kupershmidt equations Computational Fractional Dynamical Systems Snehashish Chakraverty, Rajarama M. Jena, Subrat K. Jena, 2022-11-01 Computational Fractional Dynamical Systems A rigorous presentation of different expansion and semi analytical methods for fractional differential equations Fractional differential equations differential and integral operators with non integral powers are used in various science and engineering applications Over the past several decades the popularity of the fractional derivative has increased significantly in diverse areas such as electromagnetics financial mathematics image processing and materials science Obtaining analytical and numerical solutions of nonlinear

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