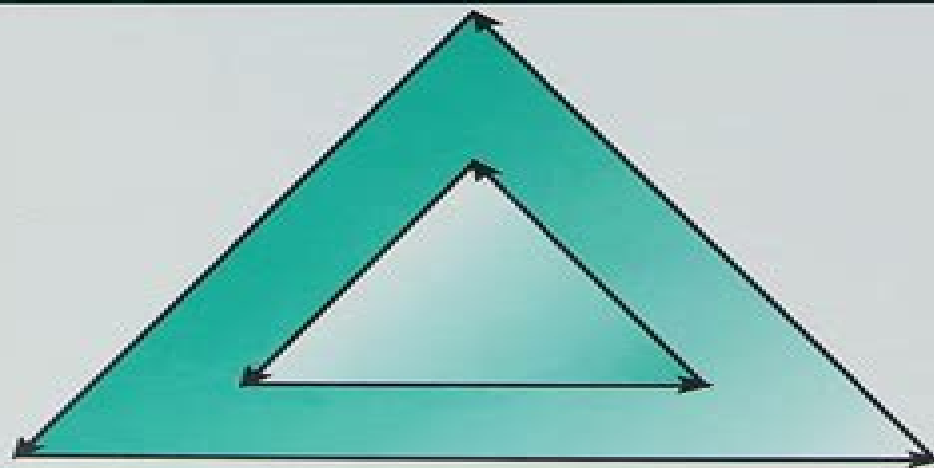


Handbook of
Exact
Solutions for
Ordinary
Differential
Equations



Andrei D. Polyanin
Valentin F. Zaitsev

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Nail H. Ibragimov



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Symmetry Methods for Differential Equations Peter Ellsworth Hydon, 2000-01-28 This book is a straightforward introduction to the subject of symmetry methods for solving differential equations and is aimed at applied mathematicians physicists and engineers The presentation is informal using many worked examples to illustrate the main symmetry methods It is written at a level suitable for postgraduates and advanced undergraduates and is designed to enable the reader to master the main techniques quickly and easily The book contains some methods that have not previously appeared in a text These include methods for obtaining discrete symmetries and integrating factors

Symmetry and Integration Methods for Differential Equations George Bluman, Stephen Anco, 2008-01-10 This text discusses Lie groups of transformations and basic symmetry methods for solving ordinary and partial differential equations It places emphasis on explicit computational algorithms to discover symmetries admitted by differential equations and to construct solutions resulting from symmetries This new edition covers contact transformations Lie B cklund transformations and adjoints and integrating factors for ODEs of arbitrary order

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Continuous Symmetries and Integrability of Discrete Equations Decio Levi, Pavel Winternitz, Ravil I. Yamilov, 2023-01-23 This book on integrable systems and symmetries presents new results on applications of symmetries and integrability techniques to the case of equations defined on the lattice This relatively new field has many applications for example in describing the evolution of crystals and molecular systems defined on lattices and in finding numerical approximations for differential equations preserving their symmetries The book contains three chapters and five appendices The first chapter is an introduction to the general ideas about symmetries lattices differential difference and partial difference equations and Lie point symmetries defined on them Chapter 2 deals with integrable and linearizable systems in two dimensions The authors start from the prototype of integrable and linearizable partial differential equations the Korteweg de Vries and the Burgers equations Then they consider the best known integrable differential difference and partial difference equations Chapter 3 considers generalized symmetries and conserved densities as integrability criteria The appendices provide details which may help the readers understanding of the subjects presented in Chapters 2 and 3 This book is written for PhD students and early researchers both in theoretical physics and in applied mathematics who are interested in the study of symmetries and integrability of difference equations

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