

Non Linear Problems

Group Theory In Nonlinear Problems

Moshe Carmeli



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Group Theory and Its Application to Physical Problems Morton Hamermesh, 2012-04-26 One of the best written most skillful expositions of group theory and its physical applications directed primarily to advanced undergraduate and graduate students in physics especially quantum physics. With problems.

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Barut,1974-03-31 This is the second volume of a series of books in various aspects of Mathematical Physics Mathematical Physics has made great strides in recent years and is rapidly becoming an important discipline in its own right The fact that physical ideas can help create new mathematical theories and rigorous mathematical theorems can help to push the limits of physical theories and solve problems is generally acknowledged We believe that continuous contacts between mathematicians and physicists and the resulting dialogue and the cross fertilization of ideas is a good thing This series of studies is published with this goal in mind The present volume contains contributions which were originally presented at the Second NATO Advanced Study Institute on Mathematical Physics held in Istanbul in the Summer of 1972 The main theme was the application of group theoretical methods in general relativity and in particle physics Modern group theory in particular the theory of unitary irreducible infinite dimensional representations of Lie groups is being increasingly important in the formulation and solution of dynamical problems in various branches of physics There is moreover a general trend of rapprochement of the methods of general relativity and elementary particle physics We hope it will be useful to present these investigations to a larger audience

Nonlinear Problems in the Physical Sciences and Biology I. Stakgold,D. D.

Joseph,D. H. Sattinger,2006-11-15 *Nonlinear Symmetries and Nonlinear Equations* G. Gaeta,2012-12-06 The study of nonlinear differential equations was S Lie's motivation when he created what is now known as Lie groups and Lie algebras nevertheless although Lie group and algebra theory flourished and was applied to a number of different physical situations up to the point that a lot if not most of current fundamental elementary particles physics is actually physical interpretation of group theory the application of symmetry methods to differential equations remained a sleeping beauty for many many years The main reason for this lies probably in a fact that is quite clear to any beginner in the field Namely the formidable complexity of the algebraic not numerical computations involved in Lie method I think this does not account completely for this oblivion in other fields of Physics very hard analytical computations have been worked through anyway one easily understands that systems of dozens of coupled PDEs do not seem very attractive nor a very practical computational tool

Group-Theoretical Methods for Integration of Nonlinear Dynamical Systems A.N. Leznov,Mikhail V. Saveliev,1992-04-22

The book reviews a large number of 1 and 2 dimensional equations that describe nonlinear phenomena in various areas of modern theoretical and mathematical physics It is meant above all for physicists who specialize in the field theory and physics of elementary particles and plasma for mathematicians dealing with nonlinear differential equations differential geometry and algebra and the theory of Lie algebras and groups and their representations and for students and post graduates in these fields We hope that the book will be useful also for experts in hydrodynamics solid state physics nonlinear optics electrophysics biophysics and physics of the Earth The first two chapters of the book present some results from the representation theory of Lie groups and Lie algebras and their counterpart on supermanifolds in a form convenient in what follows They are addressed to those who are interested in integrable systems but have a scanty vocabulary in the language of

representation theory The experts may refer to the first two chapters only occasionally As we wanted to give the reader an opportunity not only to come to grips with the problem on the ideological level but also to integrate her or his own concrete nonlinear equations without reference to the literature we had to expose in a self contained way the appropriate parts of the representation theory from a particular point of view

Quantum Field Theory Conformal Group Theory Conformal Field Theory R. Mirman, 2005-02 The conformal group is the invariance group of geometry which is not understood the largest one Physical applications are implied as discussed including reasons for interactions The group structure as well as those of related groups are analyzed An inhomogeneous group is a subgroup of a homogeneous one because of nonlinearities of the realization Conservation of baryons protons can't decay is explained and proven Reasons for various realizations so matrix elements of the Lorentz group given The clearly relevant mass level formula is compared with experimental values Questions implications and possibilities including for differential equations are raised

Lyapunov-Schmidt Methods in Nonlinear Analysis and Applications Nikolay Sidorov, Boris Loginov, A.V. Sinitsyn, M.V. Falaleev, 2013-04-17 This book concentrates on the branching solutions of nonlinear operator equations and the theory of degenerate operator differential equations especially applicable to algorithmic analysis and nonlinear PDEs in mechanics and mathematical physics The authors expound the recent result on the generalized eigen value problem the perturbation method Schmidt's pseudo inversion for regularization of linear and nonlinear problems in the branching theory and group methods in bifurcation theory The book covers regular iterative methods in a neighborhood of branch points and the theory of differential operator equations with a non invertible operator in the main expression is constructed Various recent results on theorems of existence are given including asymptotic approximate and group methods

Symmetries and Applications of Differential Equations Albert C. J. Luo, Rafail K. Gazizov, 2021-12-14 This book is about Lie group analysis of differential equations for physical and engineering problems The topics include Approximate symmetry in nonlinear physical problems Complex methods for Lie symmetry analysis Lie group classification Symmetry analysis and conservation laws Conservative difference schemes Hamiltonian structure and conservation laws of three dimensional linear elasticity Involutive systems of partial differential equations This collection of works is written in memory of Professor Nail H Ibragimov 1939-2018 It could be used as a reference book in differential equations in mathematics mechanical and electrical engineering

Group Theory and Chemistry David M. Bishop, 2012-07-12 Concise self contained introduction to group theory and its applications to chemical problems Symmetry matrices molecular vibrations transition metal chemistry more Relevant math included Advanced undergraduate graduate level 1973 edition

Group Theory W. R. Scott, William Raymond Scott, 1987-01-01 Here is a clear well organized coverage of the most standard theorems including isomorphism theorems transformations and subgroups direct sums abelian groups and more This undergraduate level text features more than 500 exercises

Nuclear Science Abstracts, 1976 **Grants and Awards for the Fiscal Year Ended ...** National Science Foundation (U.S.), 1980

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