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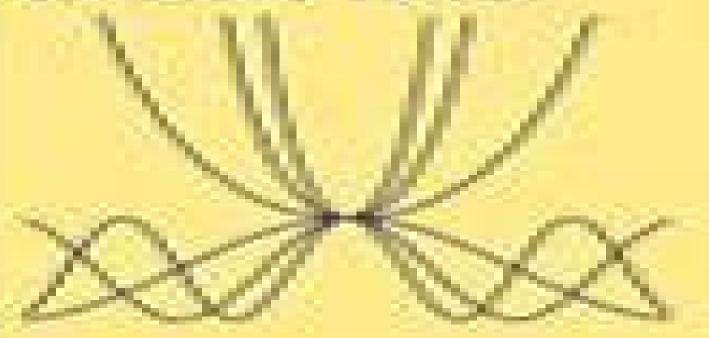
Functional Equations and How to Solve Them

Functional Equations And How To Solve Them 1st Edition

Alexander S. Mechenov

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Functional Equations and How to Solve Them Christopher G. Small,2007-04-03 Over the years a number of books have been written on the theory of functional equations However very little has been published which helps readers to solve functional equations in mathematics competitions and mathematical problem solving This book fills that gap The student who encounters a functional equation on a mathematics contest will need to investigate solutions to the equation by finding all solutions or by showing that all solutions have a particular property The emphasis here will be on the development of those tools which are most useful in assigning a family of solutions to each functional equation in explicit form At the end of each chapter readers will find a list of problems associated with the material in that chapter The problems vary greatly with the easiest problems being accessible to any high school student who has read the chapter carefully The most difficult problems will be a reasonable challenge to advanced students studying for the International Mathematical Olympiad at the high school level or the William Lowell Putnam Competition for university undergraduates The book ends with an appendix containing topics that provide a springboard for further investigation of the concepts of limits infinite series and continuity

Introduction to Functional Equations Costas Efthimiou,2011-10-13 Functions and their properties have been part of the rigorous precollege curriculum for decades And functional equations have been a favorite topic of the leading national and international mathematical competitions Yet the subject has not received equal attention by authors at an introductory level The majority of the books on the topic remain unreachable to the curious and intelligent precollege student The present book is an attempt to eliminate this disparity The book opens with a review chapter on functions which collects the relevant foundational information on functions plus some material potentially new to the reader The next chapter presents a working definition of functional equations and explains the difficulties in trying to systematize the theory With each new chapter the author presents methods for the solution of a particular group of equations Each chapter is complemented with many solved examples the majority of which are taken from mathematical competitions and professional journals The book ends with a chapter of unsolved problems and some other auxiliary material The book is an invaluable resource for precollege and college students who want to deepen their knowledge of functions and their properties for teachers and instructors who wish to enrich their curricula and for any lover of mathematical problem solving techniques In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession   Dynamic Programming Eric V. Denardo,2012-12-27 Designed both for those who seek an acquaintance with dynamic programming and for those wishing to become experts this text is accessible to anyone who s taken a course in operations research It starts with a basic introduction to sequential decision processes and proceeds to the use of dynamic programming in studying models of resource allocation Subsequent topics include methods for approximating

solutions of control problems in continuous time production control decision making in the face of an uncertain future and inventory control models The final chapter introduces sequential decision processes that lack fixed planning horizons and the supplementary chapters treat data structures and the basic properties of convex functions 1982 edition Preface to the Dover Edition   *One-dimensional Functional Equations* Genrich Belitskii,Vadim Tkachenko,2012-12-06 The monograph is devoted to the study of functional equations with the transformed argument on the real line and on the unit circle Such equations systematically arise in dynamical systems differential equations probabilities singularities of smooth mappings and other areas The purpose of the book is to present modern methods and new results in the subject with an emphasis on a connection between local and global solvability The general concepts developed in the book are applicable to multidimensional functional equations Some of the methods are presented for the first time in the monograph literature The book is addressed to graduates and researchers interested in dynamical systems differential equations operator theory or the theory of functions and their applications   On Functions and Functional Equations J. Smital,2020-08-26 On Functions and Functional Equations introduces the main topics in iteration theory and the theory of functional equations with emphasis on applications in the fields of mathematics physics biology chemistry and electronics and mechanical engineering The book contains many classical results as well as important more recent results It also includes numerous exercise and some problems that have yet to be resolved The book is accessible to readers having a secondary level mathematical education   Mean Value Theorems and Functional Equations Prasanna Sahoo,Thomas Riedel,1998 This book takes a comprehensive look at mean value theorems and their connection with functional equations Besides the traditional Lagrange and Cauchy mean value theorems it covers the Pompeiu and the Flett mean value theorems as well as extension to higher dimensions and the complex plane Furthermore the reader is introduced to the field of functional equations through equations that arise in connection with the many mean value theorems discussed   *Functional Equations and Inequalities with Applications* Palaniappan Kannappan,2009-06-10 Functional Equations and Inequalities with Applications presents a comprehensive nearly encyclopedic study of the classical topic of functional equations Nowadays the field of functional equations is an ever growing branch of mathematics with far reaching applications it is increasingly used to investigate problems in mathematical analysis combinatorics biology information theory statistics physics the behavioral sciences and engineering This self contained monograph explores all aspects of functional equations and their applications to related topics such as differential equations integral equations the Laplace transformation the calculus of finite differences and many other basic tools in analysis Each chapter examines a particular family of equations and gives an in depth study of its applications as well as examples and exercises to support the material The book is intended as a reference tool for any student professional researcher or mathematician studying in a field where functional equations can be applied It can also be used as a primary text in a classroom setting or for self study Finally it could be an inspiring entr e into an active area of mathematical

exploration for engineers and other scientists who would benefit from this careful rigorous exposition   Analytic Solutions of Functional Equations Sui Sun Cheng,Wenrong Li,2008 The purpose of this volume is to examine bio informatics and quantum information which are growing rapidly at present and to attempt to connect the two with a view to enumerating and solving the many fundamental problems they entail To this end we look for interdisciplinary bridges in mathematics physics and information and life sciences In particular research into a new paradigm for information science and life science on the basis of quantum theory is emphasized   Functional Equations on Groups Henrik Stetkr,2013 This volume provides an accessible and coherent introduction to some of the scientific progress on functional equations on groups in the last two decades It presents the latest methods of treating the topic and contains new and transparent proofs Its scope extends from the classical functional equations on the real line to those on groups in particular non abelian groups This volume presents in careful detail a number of illustrative examples like the cosine equation on the Heisenberg group and on the group SL 2 R Some of the examples are not even seen in existing monographs Thus it is an essential source of reference for further investigations   **Stability of Some Advanced Functional Equations in Various Spaces** Hemen Dutta,Vediyappan Govindan,Choonkil Park,R. Vadivel,2023-08-14 The book aims to present several new results concerning solution and various stabilities of some functional equations in various spaces The chapters consider various spaces to investigate stabilities justifying that stability results hold well in those spaces It also includes results proving new insight to analyze approximate solutions to a given equation whenever uncertainty occurs The presentation of the book should be useful for graduated students and researchers interested in the theory of functional equations to understand the useful ideas involved and problems to study further   **Functional Equations and Modelling in Science and Engineering** Enrique Castillo,1992-05-27 Provides engineers and applied scientists with some selected results of functional equations and their applications with the intention of changing the way they think about mathematical modelling Many of the proofs are simplified or omitted so as not to bore or confuse engineers Functional equati   *Early Days in Complex Dynamics* Daniel S. Alexander,Felice Iavernaro,Alessandro Rosa,2012 The theory of complex dynamics whose roots lie in 19th century studies of the iteration of complex function conducted by Koenigs Schoder and others flourished remarkably during the first half of the 20th century when many of the central ideas and techniques of the subject developed This book paints a robust picture of the field of complex dynamics between 1906 and 1942 through detailed discussions of the work of Fatou Julia Siegel and several others   **Handbook of Exact Solutions to Mathematical Equations** Andrei D. Polyanin,2024-08-26 This reference book describes the exact solutions of the following types of mathematical equations Algebraic and Transcendental Equations Ordinary Differential Equations Systems of Ordinary Differential Equations First Order Partial Differential Equations Linear Equations and Problems of Mathematical Physics Nonlinear Equations of Mathematical Physics Systems of Partial Differential Equations Integral Equations Difference and Functional Equations Ordinary Functional Differential Equations

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Combinatorial Functional Equations Yanpei Liu,2019-12-16 This two volume set presents combinatorial functional equations using an algebraic approach and illustrates their applications in combinatorial maps graphs networks etc The second volume mainly presents several kinds of meson functional equations which are divided into three types outer inner and surface It is suited for a wide readership including pure and applied mathematicians and also computer scientists

String Quantum Gravity And Physics At The Planck Energy Scale - International Workshop On Theoretical Physics Antonino Zichichi,1993-06-30 **Functional Equations And Inequalities: Solutions And Stability Results** John Michael Rassias,E Thandapani,K Ravi,B V Senthil Kumar,2017-03-20 This volume covers the topic in functional equations in a broad sense and is written by authors who are in this field for the past 50 years It contains the basic notions of functional equations the methods of solving functional equations the growth of functional equations in the last four decades and an extensive reference list on fundamental research papers that investigate the stability results of different types of functional equations and functional inequalities This volume starts by taking the reader from the fundamental ideas to higher levels of results that appear in recent research papers Its step by step expositions are easy for the reader to understand and admire the elegant results and findings on the stability of functional equations **Lectures on Functional Equations and Their Applications** J. Aczel,Hansjorg Oser,2006-02-01 Numerous detailed proofs highlight this treatment of functional equations Starting with equations that can be solved by simple substitutions the book then moves to equations with several unknown functions and methods of reduction to differential and integral equations Also includes composite equations equations with several unknown functions of several variables vector and matrix equations more 1966 edition

Pseudosolution of Linear Functional Equations Alexander S. Mechenov,2005-07-25 In the book there are introduced models and methods of construction of pseudo solutions for the well posed and ill posed linear functional equations circumscribing models passive active and complicated experiments Two types of the functional equations are considered systems of the linear algebraic equations and linear integral equations Methods of construction of pseudos6lutions are developed in the presence of passive right hand side errors for two types of operator errors passive measurements and active

representation errors of the operator and all their combinations For the determined and stochastic models of passive experiments the method of the least distances of construction of pseudosolutions is created the maximum likelihood method of construction of pseudosolutions is applied for active experiments and then methods for combinations of models of regression of passive and of active experiments are created We have constructed regularized variants of these methods for systems of the linear algebraic equations with the degenerated matrices and for linear integral equations of the first kind In pure mathematics the solution techniques of the functional equations with exact input data more often are studied In applied mathematics problem consists in construction of pseudosolutions that is solution of the hctional equations with perturbed input data Such problem in many cases is incomparably more complicated The book is devoted to a problem of construction of a pseudosolution the problem of a parameter estimation in the following fundamental sections of applied mathematics confluent models passive active and the every possible mixed experiments <u>Progress in Heterocyclic Chemistry</u> Gordon W. Gribble,J. Joule,2005-02 This is the sixteenth annual volume of Progress in Heterocyclic Chemistry and covers the literature published during 2003 on most of the important heterocyclic ring systems This volume opens with two specialized reviews The first covers Lamellarins Isolation activity and synthesis a significant group of biologically active marine alkaloids and the second discusses Radical Additions to Pyridines Quinolines and Isoquinolines The remaining chapters examine the recent literature on the common heterocycles in order of increasing ring size and the heteroatoms present <u>Encyclopaedia of Mathematics</u> Michiel Hazewinkel,1989-08-31 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonaccimethod H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigman Algebra v 7 Orbi t Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Fo rmula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

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