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Sequential Models of Mathematical Physics Simon Serovajsky, 2019-01-22 The equations of mathematical physics are the mathematical models of the large class of phenomenon of physics chemistry biology economics etc In Sequential Models of Mathematical Physics the author considers the justification of the process of constructing mathematical models The book seeks to determine the classic generalized and sequential solutions the relationship between these solutions its direct physical sense the methods of its practical finding and its existence Features Describes a sequential method based on the construction of space completion as well as its applications in number theory the theory of distributions the theory of extremum and mathematical physics Presentation of the material is carried out on the simplest example of a one dimensional stationary heat transfer process all necessary concepts and constructions are introduced and illustrated with elementary examples which makes the material accessible to a wide area of readers The solution of a specific mathematical problem is obtained as a result of the joint application of methods and concepts from completely different mathematical directions

Geospatial Algebraic Computations Joseph Awange, Béla Paláncz, 2016-01-29 Improved geospatial instrumentation and technology such as in laser scanning has now resulted in millions of data being collected e g point clouds It is in realization that such huge amount of data requires efficient and robust mathematical solutions that this third edition of the book extends the second edition by introducing three new chapters Robust parameter estimation Multiobjective optimization and Symbolic regression Furthermore the linear homotopy chapter is expanded to include nonlinear homotopy These disciplines are discussed first in the theoretical part of the book before illustrating their geospatial applications in the applications chapters where numerous numerical examples are presented The renewed electronic supplement contains these new theoretical and practical topics with the corresponding Mathematica statements and functions supporting their computations introduced and applied This third edition is renamed in light of these technological advancements

Solving Algebraic Computational Problems in Geodesy and Geoinformatics Joseph L. Awange, Erik W. Grafarend, 2005-08-29 While preparing and teaching Introduction to Geodesy I and II to dergraduate students at Stuttgart University we noticed a gap which motivated the writing of the present book Almost every topic that we taught requires some skills in algebra and in particular computer algebra From positioning to transformation problems inherent in geodesy and geoinformatics knowledge of algebra and application of computer algebra software were required In preparing this book therefore we have attempted to put together basic concepts of abstract algebra which underpin the techniques for solving algebraic problems Algebraic computational algorithms useful for solving problems

which require exact solutions to nonlinear systems of equations are presented and tested on various problems. Though the present book focuses mainly on the two elds the concepts and techniques presented herein are nonetheless applicable to other elds where algebraic computational problems might be encountered. In Engineering for example network densification and robotics apply resection and intersection techniques which require algebraic solutions. Solution of nonlinear systems of equations is an indispensable task in almost all geosciences such as geodesy geoinformatics geophysics just to mention but a few as well as robotics. These equations which require exact solutions underpin the operations of ranging resection intersection and other techniques that are normally used. Examples of problems that require exact solutions include three dimensional resection problem for determining positions and orientation of sensors e.g. camera theodolites robots scanners etc.

VIII Preface coordinate transformation to match shapes and sizes of points in different systems mapping from topography to reference ellipsoid and analytical determination of refraction angles in GPS meteorology

Introduction to Modern Algebra and Its Applications Nadiya Gubareni, 2021-06-23 The book provides an introduction to modern abstract algebra and its applications. It covers all major topics of classical theory of numbers groups rings fields and finite dimensional algebras. The book also provides interesting and important modern applications in such subjects as Cryptography Coding Theory Computer Science and Physics. In particular it considers algorithm RSA secret sharing algorithms Diffie Hellman Scheme and ElGamal cryptosystem based on discrete logarithm problem. It also presents Buchberger's algorithm which is one of the important algorithms for constructing Gröbner basis.

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Modern Algebra with Applications William J. Gilbert, W. Keith Nicholson, 2004-01-30 Praise for the first edition This book is clearly written and presents a large number of examples illustrating the theory there is no other book of comparable content available. Because of its detailed coverage of applications generally neglected in the literature it is a desirable if not essential addition to undergraduate mathematics and computer science libraries.

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