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Nyamugure, Trust Tawanda, 2025-07-03 For every problem mathematical or otherwise there is more than one approach and much depends on the ingenuity of the person concerned Consider that a person is interested in picking some fruit from a tree and is considering multiple picking options One possibility is if one can reach the fruit just snip it to retrieve it The second possibility is to alternatively apply force and detach the fruit from the tree If neither option is possible the fruit can still be detached from the tree but how A third possibility lies in the fact that just holding on to the fruit and turning it in one direction it can be picked Similarly many possibilities are seen by keen eyes while solving a mathematical problem The reconstruction approach applied in this book is like the third possibility of holding a fruit and turning it in one direction until the desired solution is obtained This book is an introduction to reconstruction concepts and their applications for solving some network optimization problems Networks are a mathematical abstraction of a given physical situation which are described by using nodes links directed or non directed and link weights defining some associated properties of that physical system Reconstruction ideas exploit the mathematical structure of a particular problem and find ways to reach the required solution It is hoped that these ideas will be explored for other mathematical structures The authors have developed many methods to find optimal solutions for these network related problems and they observed that various methods discussed in 8 chapters have a common thread of reconstruction which unites them and that aspect motivated authors to develop this book

Applied Dynamic Programming Richard Bellman, Stuart E. Dreyfus, 1964 **Sensor Signal and Information**

Processing II Wai Lok Woo, Bin Gao, 2020-12-29 In the current age of information explosion newly invented technological sensors and software are now tightly integrated with our everyday lives Many sensor processing algorithms have incorporated some forms of computational intelligence as part of their core framework in problem solving These algorithms have the capacity to generalize and discover knowledge for themselves and learn new information whenever unseen data are captured The primary aim of sensor processing is to develop techniques to interpret understand and act on information

contained in the data The interest of this book is in developing intelligent signal processing in order to pave the way for smart sensors This involves mathematical advancement of nonlinear signal processing theory and its applications that extend far beyond traditional techniques It bridges the boundary between theory and application developing novel theoretically inspired methodologies targeting both longstanding and emergent signal processing applications The topic ranges from phishing detection to integration of terrestrial laser scanning and from fault diagnosis to bio inspiring filtering The book will appeal to established practitioners along with researchers and students in the emerging field of smart sensors processing

Princeton Companion to Applied Mathematics Nicholas J. Higham, Mark R. Dennis, Paul Glendinning, Paul A. Martin, Fadil Santosa, Jared Tanner, 2015-09-09 The must have compendium on applied mathematics This is the most authoritative and accessible single volume reference book on applied mathematics Featuring numerous entries by leading experts and organized thematically it introduces readers to applied mathematics and its uses explains key concepts describes important equations laws and functions looks at exciting areas of research covers modeling and simulation explores areas of application and more Modeled on the popular Princeton Companion to Mathematics this volume is an indispensable resource for undergraduate and graduate students researchers and practitioners in other disciplines seeking a user friendly reference book on applied mathematics Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents the major ideas and branches of applied mathematics in a clear and accessible way Explains important mathematical concepts methods equations and applications Introduces the language of applied mathematics and the goals of applied mathematical research Gives a wide range of examples of mathematical modeling Covers continuum mechanics dynamical systems numerical analysis discrete and combinatorial mathematics mathematical physics and much more Explores the connections between applied mathematics and other disciplines Includes suggestions for further reading cross references and a comprehensive index

Intelligent Computing Kohei Arai, 2024-06-20 Explore the forefront of computing with the proceedings of the Computing Conference 2024 Featuring 165 carefully selected papers from a pool of 457 submissions this collection encapsulates the cutting edge research and innovation presented during the conference Delve into a diverse range of topics insights and methodologies that shape the future of computing Whether you re an academic researcher or enthusiast this concise volume offers a snapshot of the dynamic and collaborative spirit defining the Computing Conference 2024

[Essentials of Pattern Recognition](#) Jianxin Wu, 2020-11-19 An accessible undergraduate introduction to the concepts and methods in pattern recognition machine learning and deep learning

Optimal Control with Aerospace Applications James M Longuski, José J. Guzmán, John E. Prussing, 2013-11-04 Want to know not just what makes rockets go up but how to do it optimally Optimal control theory has become such an important field in aerospace engineering that no graduate student or practicing engineer can afford to be without a working knowledge of it This is the first book that begins from scratch to teach the reader the basic principles of the calculus of variations

develop the necessary conditions step by step and introduce the elementary computational techniques of optimal control This book with problems and an online solution manual provides the graduate level reader with enough introductory knowledge so that he or she can not only read the literature and study the next level textbook but can also apply the theory to find optimal solutions in practice No more is needed than the usual background of an undergraduate engineering science or mathematics program namely calculus differential equations and numerical integration Although finding optimal solutions for these problems is a complex process involving the calculus of variations the authors carefully lay out step by step the most important theorems and concepts Numerous examples are worked to demonstrate how to apply the theories to everything from classical problems e g crossing a river in minimum time to engineering problems e g minimum fuel launch of a satellite Throughout the book use is made of the time optimal launch of a satellite into orbit as an important case study with detailed analysis of two examples launch from the Moon and launch from Earth For launching into the field of optimal solutions look no further **Basic Library List for Four-year Colleges** Mathematical Association of America. Committee on the Undergraduate Program in Mathematics,1976

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