

Latitudes 2 A2 B1

Graphs for the Analysis of Bipolar Fuzzy Information Advances in Applied Nonlinear Dynamics, Vibration, and Control – 2023
Linear Algebra New Trends in Data Warehousing and Data Analysis Mathematics for Engineers Quantum Mechanics in Nanoscience and Engineering NASA Technical Note Papers set in the examination for (higher and lower) certificates. July 1874, 76, 82, 85
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this monograph discusses decision making methods under bipolar fuzzy graphical models with the aim of overcoming the lack of mathematical approach towards bipolar information positive and negative it investigates the properties of bipolar fuzzy graphs their distance functions and concept of their isomorphism it presents certain notions including irregular bipolar fuzzy graphs domination in bipolar fuzzy graphs bipolar fuzzy circuits energy in bipolar fuzzy graphs bipolar single valued neutrosophic competition graphs and bipolar neutrosophic graph structures this book also presents the applications of mentioned concepts to real world problems in areas of product manufacturing international relations psychology global terrorism and more making it valuable for researchers computer scientists social scientists and alike

this book provides readers with up to date advances in applied and interdisciplinary engineering science and technologies related to nonlinear dynamics vibration control robotics and their engineering applications developed in the most recent years all the contributed chapters come from active scholars in the area which cover advanced theory and methods innovative technologies benchmark experimental validations and engineering practices readers would benefit from this state of the art collection of applied nonlinear dynamics in depth vibration engineering theory cutting edge control methods and technologies and definitely find stimulating ideas for their on going r d work this book is intended for graduate students research staff and scholars in academics and also provides useful hand up guidance for professionals and engineers in practical engineering missions

this book introduces some of the elementary concepts and results of linear algebra it explains basic concepts and techniques of linear algebra and make them accessible to the undergraduate students the fundamental concepts of rings integral domains fields ideals quotient rings homomorphism of rings polynomial rings systems of linear equations vector spaces linear

transformations vector space isomorphism inner product spaces and real quadratic forms are discussed each chapter includes clear statements of pertinent definitions principles and theorems together with illustrative and descriptive material

most of modern enterprises institutions and organizations rely on knowledge based management systems in these systems knowledge is gained from data analysis today knowledge based management systems include data warehouses as their core components data integrated in a data warehouse are analyzed by the so called on line analytical processing olap applications designed to discover trends patterns of behavior and anomalies as well as finding dependencies between data massive amounts of integrated data and the complexity of integrated data coming from many different sources make data integration and processing challenging new trends in data warehousing and data analysis brings together the most recent research and practical achievements in the dw and olap technologies it provides an up to date bibliography of published works and the resource of research achievements finally the book assists in the dissemination of knowledge in the field of advanced dw and olap

mathematics for engineers offers a comprehensive treatment of the core mathematical topics required for a modern engineering degree the book begins with an introduction to the basics of mathematical reasoning and builds up the level of complexity as it progresses the approach of the book is to build understanding through engagement with numerous exercises and illuminating examples throughout the text designed to foster a practical understanding of the topics under discussion features replete with examples exercises and applications suitable for engineers but also for other students of the quantitative sciences written in an engaging and accessible style while preserving absolute rigor

quantum mechanics in nanoscience and engineering covers both elementary and advanced quantum mechanics within a coherent and self contained framework undergraduate students of physics chemistry and engineering will find comprehensive coverage of their introductory quantum mechanics courses and graduate students will gain an understanding of additional tools and concepts necessary to describe real world phenomena each topic presented is first motivated by an experimental technique phenomenon or concept derived directly from the realm of nanoscience and technology the machinery of quantum mechanics is described and reinforced through the perspective of nanoscale phenomena and in this manner practical and

fundamental questions are raised and answered the main text remains fluent and accessible by leaving technical details and mathematical proofs to guided exercises introductory readers may overlook these exercises while rigorous students can benefit from reading the guidance or solving the exercises in full to strengthen and consolidate their understanding of the material

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