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Publisher Description

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A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

The aim of the present book is to give a systematic treatment of the inverse problem of the calculus of variations, i.e. how to recognize whether a system of differential equations can be treated as a system for extremals of a variational functional (the Euler-Lagrange equations), using contemporary geometric methods. Selected applications in geometry, physics, optimal control, and general relativity are also considered. The book includes the following chapters: - Helmholtz conditions and the method of controlled

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Lagrangians (Bloch, Krupka, Zenkov) - The Sonin-Douglas's problem (Krupka) - Inverse variational problem and symmetry in action: The Ostrogradskyj relativistic third order dynamics (Matsyuk.) - Source forms and their variational completion (Voicu) - First-order variational sequences and the inverse problem of the calculus of variations (Urban, Volna) - The inverse problem of the calculus of variations on Grassmann fibrations (Urban).

A consistent and near complete survey of the important progress made in the field over the last few years, with the main emphasis on the rigidity method and its applications. Among others, this monograph presents the most successful existence theorems known and construction methods for

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Galois extensions as well as solutions for embedding problems combined with a collection of the existing Galois realizations.

The theorems and principles of basic geometry are clearly presented in this workbook, along with examples and exercises for practice. All concepts are explained in an easy-to-understand fashion to help students grasp geometry and form a solid foundation for advanced learning in mathematics. Each page introduces a new concept, along with a puzzle or riddle which reveals a fun fact. Thought-provoking exercises encourage students to enjoy working

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the pages while gaining valuable practice in geometry.

Nine out of ten people use psychoactive substances on a regular basis, making it essential for all healthcare providers to be knowledgeable about both prescription and recreational drugs. Memorable Psychopharmacology uses a conversational tone, catchy mnemonics, visual aids, and practice questions to ensure that you not only learn the material but retain it far into the future. For anyone preparing to meet the mental health needs of their patients (including medical students, physicians, nurses, pharmacists, psychologists, physician assistances, social workers, and more), Memorable Psychopharmacology is an indispensable review.

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Ari Daniels didn't count on her whole world tumbling down around her in a mess of shredded promises, broken love, and unbelievable heartbreak. Alone and stricken with grief, she shouldered the blame and eventually closed her heart off, refusing to open it for another. After all, anytime she tried, guilt and regret were waiting in the wings to remind her how painful it was. A bet and one steamy night with a stranger force Ari to confront all she's been hiding behind. She tries to move on, but he refuses to stand down, wanting what she is terrified to give-herself. This man may very well destroy her in the end, especially when it's clear he has his own demons. What happens when two broken souls come together, finally allowing themselves to believe in the beauty of love ... only to

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have to fight harder than ever to keep it?

Precalculus is adaptable and designed to fit the needs of a variety of precalculus courses. It is a comprehensive text that covers more ground than a typical one- or two-semester college-level precalculus course. The content is organized by clearly-defined learning objectives, and includes worked examples that demonstrate problem-solving approaches in an accessible way. Coverage and Scope Precalculus contains twelve chapters, roughly divided into three groups. Chapters 1-4 discuss various types of functions, providing a foundation for the remainder of the course. Chapter 1:

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Functions Chapter 2: Linear Functions Chapter 3: Polynomial and Rational Functions Chapter 4: Exponential and Logarithmic Functions Chapters 5-8 focus on Trigonometry. In Precalculus, we approach trigonometry by first introducing angles and the unit circle, as opposed to the right triangle approach more commonly used in College Algebra and Trigonometry courses. Chapter 5: Trigonometric Functions Chapter 6: Periodic Functions Chapter 7: Trigonometric Identities and Equations Chapter 8: Further Applications of Trigonometry Chapters 9-12 present some advanced Precalculus topics that build on topics introduced in chapters 1-8. Most Precalculus syllabi include some of the topics in these chapters, but few include all. Instructors can select material as needed from this group of chapters, since

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they are not cumulative. Chapter 9: Systems of Equations and Inequalities Chapter 10: Analytic Geometry Chapter 11: Sequences, Probability and Counting Theory Chapter 12: Introduction to Calculus

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