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Programming with Python T R Padmanabhan, 2017-01-13 Based on the latest version of the language this book offers a self contained concise and coherent introduction to programming with Python The book's primary focus is on realistic case study applications of Python Each practical example is accompanied by a brief explanation of the problem terminology and concepts followed by necessary program development in Python using its constructs and simulated testing Given the open and participatory nature of development Python has a variety of incorporated data structures which has made it difficult to present it in a coherent manner Further some advanced concepts super yield generator decorator etc are not easy to explain The book specially addresses these challenges starting with a minimal subset of the core it offers users a step by step guide to achieving proficiency

Negative Math Alberto A. Martínez, 2018-06-05 A student in class asks the math teacher Shouldn't minus times minus make minus Teachers soon convince most students that it does not Yet the innocent question brings with it a germ of mathematical creativity What happens if we encourage that thought odd and ungrounded though it may seem Few books in the field of mathematics encourage such creative thinking Fewer still are engagingly written and fun to read This book succeeds on both counts Alberto Martinez shows us how many of the mathematical concepts that we take for granted were once considered contrived imaginary absurd or just plain wrong Even today he writes not all parts of math correspond to things relations or operations that we can actually observe or carry out in everyday life Negative Math ponders such issues by exploring controversies in the history of numbers especially the so called negative and impossible numbers It uses history puzzles and lively debates to demonstrate how it is still possible to devise new artificial systems of mathematical rules In fact the book contends departures from traditional rules can even be the basis for new applications For example by using an algebra in which minus times minus makes minus mathematicians can describe curves or trajectories that are not represented by traditional coordinate geometry Clear and accessible Negative Math expects from its readers only a passing acquaintance with basic high school algebra It will prove pleasurable reading not only for those who enjoy popular math but also for historians philosophers and educators

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The Structure and Properties of Color Spaces and the Representation of Color Images Eric

Dubois, 2022-05-31 This lecture describes the author's approach to the representation of color spaces and their use for color image processing. The lecture starts with a precise formulation of the space of physical stimuli (light). The model includes both continuous spectra and monochromatic spectra in the form of Dirac deltas. The spectral densities are considered to be functions of a continuous wavelength variable. This leads into the formulation of color space as a three-dimensional vector space with all the associated structure. The approach is to start with the axioms of color matching for normal human viewers (often called Grassmann's laws) and developing the resulting vector space formulation. However, once the essential defining element of this vector space is identified, it can be extended to other color spaces (perhaps for different creatures and devices) and dimensions other than three. The CIE spaces are presented as main examples of color spaces. Many properties of the color space are examined. Once the vector space formulation is established, various useful decompositions of the space can be established. The first such decomposition is based on luminance (a measure of the relative brightness of a color). This leads to a direct sum decomposition of color space where a two-dimensional subspace identifies the chromatic attribute and a third coordinate provides the luminance. A different decomposition involving a projective space of chromaticity classes is then presented. Finally, it is shown how the three types of color deficiencies present in some groups of humans lead to a direct sum decomposition of three one-dimensional subspaces that are associated with the three types of cone photoreceptors in the human retina. Next, a few specific linear and nonlinear color representations are presented. The color spaces of two digital cameras are also described. Then the issue of transformations between different color spaces is addressed. Finally, these ideas are applied to signal and system theory for color images. This is done using a vector signal approach where a general linear system is represented by a three-by-three system matrix. The formulation is applied to both continuous and discrete space images, and specific problems in color filter array sampling and displays are presented for illustration. The book is mainly targeted to researchers and graduate students in fields of signal processing related to any aspect of color imaging.

Applied Abstract Algebra Rudolf Lidl, Günter Pilz, 2012-12-06 There is at present a growing body of opinion that in the decades ahead discrete mathematics (that is, noncontinuous mathematics) and therefore parts of applicable modern algebra will be of increasing importance. Certainly one reason for this opinion is the rapid development of computer science and the use of discrete mathematics as one of its major tools. The purpose of this book is to convey to graduate students or to final year undergraduate students the fact that the abstract algebra encountered previously in a first algebra course can be used in many areas of applied mathematics. It is often the case that students who have studied mathematics go into postgraduate work without any knowledge of the applicability of the structures they have studied in an algebra course. In recent years there have emerged courses and texts on discrete mathematics and applied algebra. The present text is meant to add to what is available by focusing on three subject areas. The contents of this book can be described as dealing with the following major themes: Applications of Boolean algebras (Chapters 1 and 2); Applications of finite fields (Chapters 3 to 5); Applications of

semigroups Chapters 6 and 7 **Foundations of Intelligent Systems** Mohand-Said Hacid,Zbigniew W. Ras,Shusaku Tsumoto,2005-05-02 This volume contains the papers selected for presentation at the 15th International Symposium on Methodologies for Intelligent Systems ISMIS 2005 held in Saratoga Springs New York 25 28 May 2005 **Mathematical Principles of the Internet, Volume 2** Nirdosh Bhatnagar,2018-11-21 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead they cover a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering

Dynamics of Structures Patrick Paultre,2013-02-04 Dynamics of Structures This book covers structural dynamics from a theoretical and algorithmic approach It covers systems with both single and multiple degrees of freedom Numerous case studies are given to provide the reader with a deeper insight into the practicalities of the area and the solutions to these case studies are given in terms of real time and frequency in both geometric and modal spaces Emphasis is also given to the subject of seismic loading The text is based on many lectures on the subject of structural dynamics given at numerous institutions and thus will be an accessible and practical aid to students of the subject Key features Examines the effects of loads impacts and seismic forces on the materials used in the construction of buildings bridges tunnels and more Structural dynamics is a critical aspect of the design of all engineered designed structures and objects allowing for accurate prediction of their ability to withstand service loading and for knowledge of failure causing or critical loads *Applied Mechanics Reviews* ,1963 **Information Modelling and Knowledge Bases XXX** Tatiana Endrjukaite,Alexander Dudko,Bernhard Thalheim,Yasushi Kiyoki,Naofumi Yoshida,2019-01-15 Information modeling and knowledge bases have become essential subjects in the last three decades not only in academic communities related to information systems and computer science but also in the areas of business where information technology is applied This book presents the proceedings of the 28th International Conference on Information Modelling and Knowledge Bases EJC2018 held in Riga Latvia from 4 8 June 2018 The aim of the conference was to bring together experts with a common interest in the understanding and solving of

problems on information modelling and knowledge bases as well as those from different areas of computer science and other disciplines who apply the results of research to practice The 39 accepted papers collected here cover a variety of topics including conceptual modeling knowledge and information modeling and discovery linguistic modeling cross cultural communication and social computing multimedia data modeling and systems and environmental modeling and engineering The book will be of interest to researchers and practitioners alike and to anyone wanting a better understanding of current advances in information technology

Continuum Mechanics and Linear Elasticity Ciprian D. Coman, 2019-11-02 This is an intermediate book for beginning postgraduate students and junior researchers and offers up to date content on both continuum mechanics and elasticity The material is self contained and should provide readers sufficient working knowledge in both areas Though the focus is primarily on vector and tensor calculus the so called coordinate free approach the more traditional index notation is used whenever it is deemed more sensible With the increasing demand for continuum modeling in such diverse areas as mathematical biology and geology it is imperative to have various approaches to continuum mechanics and elasticity This book presents these subjects from an applied mathematics perspective In particular it extensively uses linear algebra and vector calculus to develop the fundamentals of both subjects in a way that requires minimal use of coordinates so that beginning graduate students and junior researchers come to appreciate the power of the tensor notation

High-assurance Systems Engineering Symposium IEEE Computer Society, 1998 Partial Contents Formal Analytic Methods for Dependability Reliability Modeling Survivability Formal Methods Design for High Assurance Fault Analysis Testing High Assurance in Intelligent Systems

SOFSEM '98: Theory and Practice of Informatics Branislav Rován, 2003-06-29 This book constitutes the proceedings of the 25th Seminar on Current Trends in Theory and Practice of Informatics SOFSEM 98 held in Jasna Slovakia in November 1998 The volume presents 19 invited survey articles by internationally well known authorities together with 18 revised full research papers carefully reviewed and selected for inclusion in the book The areas covered include history of models of computation algorithms formal methods practical aspects of software engineering database systems parallel and distributed systems electronic commerce and electronic documents and digital libraries

A Concise Handbook of Mathematics, Physics, and Engineering Sciences Andrei D. Polyanin, Alexei Chernoutsan, 2010-10-18 A Concise Handbook of Mathematics Physics and Engineering Sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education The authors pay special attention to issues that many engineers and students

MATLAB KUMAR, S. SWAPNA, LENINA, S V B, 2016-01-30 MATLAB Easy Way of Learning covers exactly what students need to know in an introductory course This comprehensive book helps reader in understanding all the aspects of MATLAB basics and applications in an easy way The authors explain concepts by balanced treatment of theoretical and practical concepts with easy to understand programming codes and executions The book is suitable for the

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Engineering Trustworthy Software Systems Jonathan P. Bowen,Zhiming Liu,Zili Zhang,2018-11-12 This volume contains a record of some of the lectures and seminars delivered at the Third International School on Engineering Trustworthy Software Systems SETSS 2017 held in April 2017 at Southwest University in Chongqing China The six contributions included in this volume provide an overview of leading edge research in methods and tools for use in computer system engineering They have been distilled from six original courses delivered at the school on topics such as rely guarantee thinking Hoare style specification and verification of object oriented programs with JML logic specification verification and interactive proof software model checking with Automizer writing programs and proofs engineering self adaptive software intensive systems and with an additional contribution on the challenges for formal semantic description The material is useful for postgraduate students researchers academics and industrial engineers who are interested in the theory and practice of methods and tools for the design and programming of trustworthy software systems

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