

Qrab

I. Gohberg,N. Krupnik

Computer Simulation Tools for X-ray Analysis Sérgio Luiz Morelhão,2015-10-05 This book teaches the users on how to construct a library of routines to simulate scattering and diffraction by almost any kind of samples. The main goal of this book is to break down the huge barrier of difficulties faced by beginners from many fields (Engineering, Physics, Chemistry, Biology, Medicine, Material Science, etc.) in using X-rays as an analytical tool in their research. Besides fundamental concepts, MatLab routines are provided, showing how to test and implement the concepts. The major difficult in analysing materials by X-ray techniques is that it strongly depends on simulation software. This book teaches the users on how to construct a library of routines to simulate scattering and diffraction by almost any kind of samples. It provides to a young student the knowledge that would take more than 20 years to acquire by working on X-rays and relying on the available textbooks. The scientific productivity worldwide is growing at a breakneck pace, demanding ever more dynamic approaches and synergies between different fields of knowledge. To master the fundamentals of X-ray physics means the opportunity of working at an infiniteness of fields, studying systems where the organizational understanding of matter at the atomic scale is necessary. Since the discovery of X radiation, its usage as investigative tool has always been under fast expansion afforded by instrumental advances and computational resources. Developments in medical and technological fields have, as one of the master girders, the feasibility of structural analysis offered by X-rays. One of the major difficulties faced by beginners in using this fantastic tool lies in the analysis of experimental data. There are only few cases where it is possible to extract structural information directly from experiments. In most cases, structure models and simulation of radiation-matter interaction processes are essential. The advent of intense radiation sources and rapid development of nanotechnology constantly creates challenges that seek solutions beyond those offered by standard X-ray techniques. Preparing new researchers for this scenario of rapid and drastic changes requires more than just teaching theories of physical phenomena. It also requires teaching of how to implement them in a simple and efficient manner. In this book, fundamental concepts in applied X-ray physics are demonstrated through available computer simulation tools. Using MatLab, more than eighty routines are developed for solving the proposed exercises, most of which can be directly used in experimental data analysis. Therefore, besides X-ray physics, this book offers a practical programming course in modern high-level language, with plenty of graphic and mathematical tools.

One-Dimensional Linear Singular Integral Equations I. Gohberg,N. Krupnik,2012-12-06 This monograph is the second volume of a graduate text book on the modern theory of linear one-dimensional singular integral equations. Both volumes may be regarded as unique graduate text books. Singular integral equations attract more and more attention since this class of equations appears in numerous applications, and also because they form one of the few classes of equations which can be solved explicitly. The present book is to a great extent based upon material contained in the second part of the authors' monograph [6] which appeared in 1973 in Russian, and in 1979 in German translation. The present text includes a large number of additions and complementary material, essentially changing the character, structure and contents of the book, and making it accessible to a wider audience. Our main subject in the first volume was the case of closed curves and continuous coefficients. Here, in the second volume, we turn to general curves and discontinuous coefficients. We are deeply grateful to the editor Professor G. Heinig, to the translator Dr. S. Roeh, and to the typist Mr. G. Lillack, for their patient work. The authors Ramat-Aviv, Ramat-Gan, May 26, 1991 11 Introduction This book is the second volume of an introduction to the theory of linear one-dimensional singular integral operators. The main topics of both parts of the book are the invertibility and Fredholmness of these operators. Special attention is paid to inversion methods.

Mounce's Complete Expository Dictionary of Old and New Testament Words William D. Mounce,2009-12-15 For years, Vine's Expository Dictionary has been the standard word study tool for pastors and laypeople, selling millions of copies. But sixty-plus years of scholarship have shed extensive new light on the use of biblical Greek and Hebrew, creating the need for a new, more accurate, more thorough dictionary of Bible words. William Mounce, whose Greek grammar has been used by more than 100,000 college and seminary students, is the editor of this new dictionary, which will become the layperson's gold standard for biblical word studies. Mounce's is ideal for the reader with limited or no knowledge of Greek or Hebrew who wants greater insight into the meanings of biblical words to enhance Bible study. It is also the perfect reference for busy pastors needing to quickly get at the heart of a word's meaning without wading through more technical studies. What makes Mounce's superior to Vine's? The most accurate, in-depth definitions based on the best of modern evangelical scholarship Both Greek and Hebrew words are found under each English entry (Vine's separates them) Employs both Strong's and G/K numbering systems (Vine's only uses Strong's) Mounce's accuracy is endorsed by leading scholars

Sixty Years of Double Beta Decay Hans Volker Klapdor-Kleingrothaus,2001 Nuclear double beta decay is - together with proton decay - one of the most promising tools for probing beyond-the-standard-model physics on beyond-accelerator energy scales. It is already probing the TeV scale, on which new physics should manifest itself according to theoretical expectations. Only in the early 1980s was it known that double beta decay yields information on the Majorana mass of the exchanged neutrino. At present, the sharpest bound for the electron neutrino arises from this process. It is only in the last 10 years that the much more far-reaching potential of double beta decay has been discovered. Today, the potential of double beta decay includes a broad range of topics that are equally relevant to particle physics & astrophysics, such as masses of heavy neutrinos, the sneutrino, SUSY models, compositeness, leptoquarks & right-handed W bosons. This invaluable book outlines the development of double beta research from its beginnings until its most recent achievements, & also presents the outlook for its highly exciting future. Readership: Particle physicists, nuclear physicists & astrophysicists.

Advances in Web-Age Information Management X. Sean Wang,Ge Yu,Hongjun Lu,2003-05-15 This book constitutes the refereed proceedings of the Second International Conference on Web-Age Information Management, WAIM 2001, held in Xi'an, China, in July 2001. The 21 revised full papers and 12 short papers presented together with 4 research experience papers were carefully reviewed and selected for inclusion in the proceedings. The papers are organized in topical sections on multimedia databases and high-dimensional indexing, information retrieval and text indexing, data mining, semistructured data management, data warehousing and federated databases, Web information management and e-commerce, spatio-temporal and high-dimensional information management, data mining and constraint management, data integration and filtering, and workflow and adaptive systems.

Development of Tense/Aspect in Semitic in the Context of Afro-Asiatic Languages Vit Bubenik,2017-04-15 The author applies the comparative method for the reconstruction of earlier aspectual systems in the Afro-Asiatic phylum of languages. Moving 'upstream' from the documented systems of Semitic, Berber and Old Cushitic the state of affairs during the common stage of Proto-Semito-Berber-Cushitic is reconstructed. With the addition of Egyptian and Chadic data important conclusions regarding the elusive Proto-Afro-Asiatic are reached. Moving 'downstream' the trajectory of individual aspectual systems through their later stages is analyzed. A central piece of the monograph is the reconstruction of intermediate stages reflecting the long-term developments of aspectual and temporal categories of individual languages from the Old towards their Middle periods. The continuity and innovation in the aspectual systems towards the contemporary state of affairs in analytic (serial) constructions of Modern Aramaic and Arabic vernacular languages is explicated. The author demonstrates that it is imperative to work in a larger typological framework and that in the field of Afro-Asiatic linguistics valuable insights can be gained from the study of parallel phenomena in Indo-European languages. At the same time, Indo-Europeanists will profit from the study of typologically earlier aspect-prominent systems of Afro-Asiatic languages. The monograph offers important contributions to our understanding of universals and to the typology and diachrony of tense and aspect.

Cellular Communications Nishith Tripathi,Jeffrey H. Reed,2014-09-12 Even as newer cellular technologies and standards emerge, many of the fundamental principles and the components of the cellular network remain the same. Presenting a simple yet comprehensive view of cellular communications technologies, Cellular Communications provides an end-to-end perspective of cellular operations, ranging from physical layer

details to call set-up and from the radio network to the core network. This self-contained source for practitioners and students represents a comprehensive survey of the fundamentals of cellular communications and the landscape of commercially deployed 2G and 3G technologies and provides a glimpse of emerging 4G technologies.

Bautechnische Zahlentafeln Reinhard Wendehorst,2013-11-27 Der Wendehorst ist seit 66 Jahren das unentbehrliche Standardwerk der Bautechnik für Studium und Praxis und wurde für die 29. Auflage vollständig neu bearbeitet sowie aktualisiert. Das Kapitel Bauzeichnungen enthält die neuen DIN ISO 128-20 und DIN EN ISO 4157-1 bis 3 und im Kapitel Beton und Stahlbeton wurden die E DIN 4160 und E DIN 4226-1 eingearbeitet. Die beiliegende CD enthält neben einer Beispiellesammlung zum Thema Statik und Festigkeitslehre ein umfassendes Softwarepaket, das fast alle Bereiche des Bauwesens, mit Schwerpunkt Baustatik, abdeckt. Die 20-seitige Beilage enthält zusätzliche Beispiele aus der Statik und stellt die Zustandsfunktionen nach den Elastizitätstheorien 1. und 2. Ordnung am Beispiel von Einfeldträger-systemen vor.

Aircraft Propulsion Saeed Farokhi,2014-04-01 New edition of the successful textbook updated to include new material on UAVs, design guidelines in aircraft engine component systems and additional end of chapter problems Aircraft Propulsion, Second Edition follows the successful first edition textbook with comprehensive treatment of the subjects in airbreathing propulsion, from the basic principles to more advanced treatments in engine components and system integration. This new edition has been extensively updated to include a number of new and important topics. A chapter is now included on General Aviation and Uninhabited Aerial Vehicle (UAV) Propulsion Systems that includes a discussion on electric and hybrid propulsion. Propeller theory is added to the presentation of turboprop engines. A new section in cycle analysis treats Ultra-High Bypass (UHB) and Geared Turbofan engines. New material on drop-in biofuels and design for sustainability is added to reflect the FAA's 2025 Vision. In addition, the design guidelines in aircraft engine components are expanded to make the book user friendly for engine designers. Extensive review material and derivations are included to help the reader navigate through the subject with ease. Key features: General Aviation and UAV Propulsion Systems are presented in a new chapter Discusses Ultra-High Bypass and Geared Turbofan engines Presents alternative drop-in jet fuels Expands on engine components' design guidelines The end-of-chapter problem sets have been increased by nearly 50% and solutions are available on a companion website Presents a new section on engine performance testing and instrumentation Includes a new 10-Minute Quiz appendix (with 45 quizzes) that can be used as a continuous assessment and improvement tool in teaching/learning propulsion principles and concepts Includes a new appendix on Rules of Thumb and Trends in aircraft propulsion Aircraft Propulsion, Second Edition is a must-have textbook for graduate and undergraduate students, and is also an excellent source of information for researchers and practitioners in the aerospace and power industry.

Model Theory in Algebra, Analysis and Arithmetic Lou van den Dries,Jochen Koenigsmann,H. Dugald Macpherson,Anand Pillay,Carlo Toffalori,Alex J. Wilkie,2014-09-20 Presenting recent developments and applications, the book focuses on four main topics in current model theory: 1) the model theory of valued fields; 2) undecidability in arithmetic; 3) NIP theories; and 4) the model theory of real and complex exponentiation. Young researchers in model theory will particularly benefit from the book, as will more senior researchers in other branches of mathematics.

Seventy Years of Double Beta Decay Hans Volker Klapdor-Kleingrothaus,2010 In the last 20 years the disciplines of particle physics, astrophysics, nuclear physics and cosmology have grown together in an unprecedented way. A brilliant example is nuclear double beta decay, an extremely rare radioactive decay mode, which is one of the most exciting and important fields of research in particle physics at present and the flagship of non-accelerator particle physics. While already discussed in the 1930s, only in the 1980s was it understood that neutrinoless double beta decay can yield information on the Majorana mass of the neutrino, which has an impact on the structure of space-time. Today, double beta decay is indispensable for solving the problem of the neutrino mass spectrum and the structure of the neutrino mass matrix. The potential of double beta decay has also been extended such that it is now one of the most promising tools for probing beyond-the-standard-model particle physics, and gives access to energy scales beyond the potential of future accelerators. This book presents the breathtaking manner in which achievements in particle physics have been made from a nuclear physics process. Consisting of a 150-page highly factual overview of the field of double beta decay and a 1200-page collection of the most important original articles, the book outlines the development of double beta decay research theoretical and experimental from its humble beginnings until its most recent achievements, with its revolutionary consequences for the theory of particle physics. It further presents an outlook on the exciting future of the field.

2000 IEEE International Conference on Multimedia and Expo: Monday ,2000

Mathematica Balkanica ,1971

Canonical Induction Formulas and Tensor Products of Bi Modules Michael Miller,2011

Fundamentos da física de raios X Sérgio Luiz Morelhão,2016-04-07 Neste livro, um enorme esforço foi feito para combinar as descrições téóricas da física de raios X com métodos de programação computacional. Os capítulos seguem organizados da matéria desordenada para a ordenada, cobrindo vários tipos de amostras e visando uma unificação das abordagens teóricas. A cada tópico apresentado, exercícios de fixação são propostos e resolvidos. Usando programação em MatLab, as mais de 80 rotinas utilizadas nas soluções dos exercícios são fornecidas. Assim, além da física, este livro oferece também um curso de programação em linguagem moderna de alto nível.

Introduction to Syriac Wheeler McIntosh Thackston,1999 Syriac is the Aramaic dialect of Edessa in Mesopotamia. Today it is the classical tongue of the Nestorians and Chaldeans of Iran and Iraq and the liturgical language of the Jacobites of Eastern Anatolia and the Maronites of Greater Syria. Syriac is also the language of the Church of St Thomas on the Malabar Coast of India. Syriac belongs to the Levantine group of the central branch of the West Semitic languages. Syriac played an important role as the intermediary through which Greek learning passed to the Islamic world. Syriac translations also preserve much Middle Iranian wisdom literature that has been lost in the original. Here, the language is presented both in the Syriac script and in transcription, which is given so that the pronunciation of individual words and the structure of the language may be represented as clearly as possible. The majority of the sentences in the exercises -- and all of the readings in later lessons -- are taken directly from the Pitha, the Syriac translation of the Bible. Most students learn Syriac as an adjunct to biblical or theological studies and will be interested primarily in this text. Biblical passages also have the advantage of being familiar, to some degree or other, to most English speaking students.

The Structure of Non-crystalline Materials Yoshio Waseda,1980

Physics Letters ,1999

Produktionstheorie 3 Wilhelm Dangelmaier,2017-06-28 In dem mehrbändigen Werk zur „Produktionstheorie“ sollen erstmalig die heute aus der Praxis geborenen Produktionsmodelle und -verfahren mathematisch begründet hergeleitet und so auch der Produktionswirtschaft eine wissenschaftliche Grundlage gegeben werden. Dem „wir haben unser Unternehmen halt so organisiert und das hat sich bewährt“ soll eine konstruktivistische Sicht beiseite gestellt und so die vielen deskriptiv angelegten „Fabrikbetriebslehren“ abgelöst werden. Band 3 behandelt Produktionsabläufe in der Zeit. Ordinale und kardinale Zeitmengen führen zur systemtheoretisch verankerten Definition eines Prozesses am Produktionspunkt und den möglichen Prozess- und Zustandsverständnissen. Ein Hauptpunkt ist hier die Herleitung des in der Serienfertigung verbreiteten Denkens in Fortschrittszahlen. Ausgehend von der Basisform einer zeitbasierten Produktion werden effiziente dynamische Ereignisse und Prozesse aufbereitet. Damit sind die Grundlagen für die Zustandsdarstellung eines allgemeinen Zeitsystems und die Anwendung von Sequentialmaschinen geschaffen. Zeitinvariante Zeitsysteme und stochastische Produktionen sind Grundlage einer robusten Produktion. Eine ideale Symbiose finden Produktionspunkt und Zeitsystem in der Anwendung endlicher Automaten: Eine endliche Anzahl von Zuständen führt zusammen mit einer begrenzten Menge von Eingaben zu einer zustandsgetriebenen Produktion – eine der wesentlichen Voraussetzungen zur Realisierung von Industrie 4.0.

Self-assembling Biomaterials Helena S. Azevedo,Ricardo M. P. da Silva,2018-04-17 Self-assembling biomaterials: molecular design, characterization and application in biology and medicine provides a comprehensive

coverage on an emerging area of biomaterials science, spanning from conceptual designs to advanced characterization tools and applications of self-assembling biomaterials, and compiling the recent developments in the field. Molecular self-assembly, the autonomous organization of molecules, is ubiquitous in living organisms and intrinsic to biological structures and function. Not surprisingly, the exciting field of engineering artificial self-assembling biomaterials often finds inspiration in Biology. More important, materials that self-assemble speak the language of life and can be designed to seamlessly integrate with the biological environment, offering unique engineering opportunities in bionanotechnology. The book is divided in five parts, comprising design of molecular building blocks for self-assembly; exclusive features of self-assembling biomaterials; specific methods and techniques to predict, investigate and characterize self-assembly and formed assemblies; different approaches for controlling self-assembly across multiple length scales and the nano/micro/macroscale properties of biomaterials; diverse range of applications in biomedicine, including drug delivery, theranostics, cell culture and tissue regeneration. Written by researchers working in self-assembling biomaterials, it addresses a specific need within the Biomaterials scientific community. Explores both theoretical and practical aspects of self-assembly in biomaterials Includes a dedicated section on characterization techniques, specific for self-assembling biomaterials Examines the use of dynamic self-assembling biomaterials

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