

Pnplay

Sabir Umarov

Mechanics of Metamaterials with Negative Parameters Teik-Cheng Lim,2020-07-23 This book discusses bulk solids that derive their mechanical properties not from those of their base materials, but from their designed microstructures. Focusing on the negative mechanical properties, it addresses topics that reveal the counter-intuitive nature of solids, specifically the negativity of properties that are commonly positive, such as negative bulk modulus, negative compressibility, negative hygroexpansion, negative thermal expansion, negative stiffness phase, and negative Poisson's ratio. These topics are significant not only due to the curiosity they have sparked, but also because of the possibility of designing materials and structures that can behave in ways that are not normally expected in conventional solids, and as such, of materials that can outperform solids and structures made from conventional materials. The book includes illustrations to facilitate learning, and, where appropriate, reference tables. The presentation is didactic, starting with simple cases, followed by increasingly complex ones. It provides a solid foundation for graduate students, and a valuable resource for practicing materials engineers seeking to develop novel materials through the judicious design of microstructures and their corresponding mechanisms.

Pablo Neruda Adam Feinstein,2008-12-08 The first authoritative biography of the most enduring poet of the twentieth century 'This is a magnificent biography' HAROLD PINTER 'Feinstein's biography is fuelled by an infectious enthusiasm for the poems: this is its greatest strength ... it is crammed with adventure stories, narrow scrapes, passionate encounters' GUARDIAN 'A magnificently researched work ... Feinstein brilliantly elucidates the main driving forces behind Neruda's life and work' INDEPENDENT _____ Poet and politician, Pablo Neruda continues to cast a long shadow across the world fifty years after his death in the wake of the 1973 Chilean coup. From the lyricism of *Twenty Love Poems and a Song of Despair* and the melancholy of *Residence on Earth* to the direct simplicity of the *Elemental Odes* and the epic grandeur of the *Canto General*, Neruda's range was vast. Few Nobel laureates have enjoyed such enduring popularity. Neruda was a complicated man, both politically and emotionally. In this first authoritative biography, Adam Feinstein draws on revealing interviews with his closest friends, acquaintances and surviving relatives, as well as newly discovered documents. He follows Neruda's life from a sickly childhood in Chile to political engagement and literary fame, until his death in 1973, within days of the death of Salvador Allende in the coup that brought Pinochet to power. This acclaimed biography, now updated with an afterword about the recent exhumation of Neruda's remains, tells the full story of an iconic twentieth-century figure for the first time.

Encyclopedia of Analytical Science,2019-04-02 The third edition of the Encyclopedia of Analytical Science, Ten Volume Set is a definitive collection of articles covering the latest technologies in application areas such as medicine, environmental science, food science and geology. Meticulously organized, clearly written and fully interdisciplinary, the Encyclopedia of Analytical Science, Ten Volume Set provides foundational knowledge across the scope of modern analytical chemistry, linking fundamental topics with the latest methodologies. Articles will cover three broad areas: analytical techniques (e.g., mass spectrometry, liquid chromatography, atomic spectrometry); areas of application (e.g., forensic, environmental and clinical); and analytes (e.g., arsenic, nucleic acids and polycyclic aromatic hydrocarbons), providing a one-stop resource for analytical scientists. Offers readers a one-stop resource with access to information across the entire scope of modern analytical science Presents articles split into three broad areas: analytical techniques, areas of application and and analytes, creating an ideal resource for students, researchers and professionals Provides concise and accessible information that is ideal for non-specialists and readers from undergraduate levels and higher

Notes on Thucydides, Original and Compiled John George Sheppard,Lewis Evans,1870

The Life of Jesus Critically Examined David Friedrich Strauss,1860 David Friedrich Strauss's *Das Leben Jesu kritisch bearbeitet* (1835) brought about a new dawn in Biblical criticism by applying the 'myth theory' to the life of Jesus. Strauss treated the Gospel narrative like any other historical work, and denied all supernatural elements in the Gospels. *Das Leben Jesu* created an overnight sensation and Strauss became embroiled in fierce controversy. This earliest English version of 1846 was translated by the novelist George Eliot, and was her first published book.

The Boy and the Drum (A Shorter Version) Umesh P N, A folktale about giving and kindness transforms into a lively play! This versatile and adaptable piece can be performed on stage or in the classroom. Hours of fun and learning guaranteed!

Septuaginta Gregory R. Lanier,William A. Ross,2024-03-05 *Septuaginta: A Reader's Edition* offers the complete text of the Greek Old Testament as it appears in the Rahlfs-Hanhart revised *Septuaginta*, laid out in a clear and readable format. All deuterocanonical books are included, as well as all double-texts. In the e-book edition, these are presented in parallel columns if the e-book reader's screen is wide enough; on a narrower screen, or if the reading system is not able to detect the width of the screen, the parallel texts are shown in sequence. In order to facilitate natural and seamless reading of the text, every word occurring 100 times or fewer in the Rahlfs-Hanhart text (excluding proper names)—as well as every word that occurs more than 100 times in the Rahlfs-Hanhart text but fewer than 30 times in the Greek New Testament—is accompanied by a footnote that provides a contextual gloss for the word and (for verbs only) full parsing. In the e-book edition, all the footnotes are hyperlinked for ease of navigation. Additionally, an appendix (glossary) provides a complete alphabetized list of common vocabulary (namely, all the words that are not accompanied by a footnote), with glosses and (as applicable) comparison of a word's usage in the *Septuaginta* to its usage in the New Testament. All of these combined features will make *Septuaginta: A Reader's Edition* an indispensable resource for biblical scholars and an excellent tool for improving one's comprehension of the Greek language.

Hosea Ehud Ben Zvi,2005 *Hosea* by Ehud Ben Zvi is Volume XXIA/1of *The Forms of the Old Testament Literature*, a series that aims to present a form-critical analysis of every book and each unit in the Hebrew Bible. Fundamentally exegetical, the FOTL volumes examine the structure, genre, setting, and intention of the biblical literature in question. They also study the history behind the form-critical discussion of the material, attempt to bring consistency to the terminology for the genres and formulas of the biblical literature, and expose the exegetical process so as to enable students and pastors to engage in their own analysis and interpretation of the Old Testament texts. His second work for the FOTL series, Ehud Ben Zvi's *Hosea* features a comprehensive introduction and careful commentary with special attention to themes of exile and restoration, as well as extended discussion of didactic prophetic readings. An excellent form-critical interpretation of the book of Hosea, this volume will be a valuable aid to scholars, students, and teachers.

Grammatical Notes and Vocabulary of Nagnuma Premier [sic] Army Language School (U.S.),1948

The Canonical Operator in Many-Particle Problems and Quantum Field Theory Victor P. Maslov,Oleg Yu. Shvedov,2022-06-21 In this monograph we study the problem of construction of asymptotic solutions of equations for functions whose number of arguments tends to infinity as the small parameter tends to zero. Such equations arise in statistical physics and in quantum theory of a large number of fields. We consider the problem of renormalization of quantum field theory in the Hamiltonian formalism, which encounters additional difficulties related to the Stückelberg divergences and the Haag theorem. Asymptotic methods for solving pseudodifferential equations with small parameter multiplying the derivatives, as well as the asymptotic methods developed in the present monograph for solving problems in statistical physics and quantum field theory, can be considered from a unified viewpoint if one introduces the notion of abstract canonical operator. The book can be of interest for researchers – specialists in asymptotic methods, statistical physics, and quantum field theory as well as for graduate and undergraduate students of these specialities.

Introduction to Fractional and Pseudo-Differential Equations with Singular Symbols Sabir Umarov,2015-08-18 The book systematically presents the theories of pseudo-differential operators with symbols singular in dual variables, fractional order derivatives, distributed and variable order fractional derivatives, random walk approximants, and applications of these theories to various initial and multi-point boundary value problems for pseudo-differential equations. Fractional Fokker-Planck-Kolmogorov equations associated with a large class of stochastic processes are presented. A complex version of the theory of pseudo-differential operators with meromorphic symbols based on the recently introduced complex Fourier transform is developed and applied for initial and boundary value problems for systems of complex differential and pseudo-differential equations.

Auxetic Materials and Structures Teik-Cheng Lim,2014-12-27 This book lays down the foundation on the mechanics and design of auxetic solids and structures, solids that possess negative Poisson's ratio. It will benefit two groups of readers: (a) industry practitioners, such as product and

structural designers, who need to control mechanical stress distributions using auxetic materials, and (b) academic researchers and students who intend to produce unique mechanical and other physical properties of structures using auxetic materials.

The Book of Habakkuk George Gordon Vigor Stonehouse,1911

Tractates Ta'aniot, Megillah, Hagigah and Mo'ed Qatan (Mašqin) Heinrich W. Guggenheimer,2015-04-24 The present volume is the seventeenth and last in this series of the Jerusalem Talmud. The four tractates of the Second Order - Ta'aniot, Megillah, Hagigah, Mo'ed Qatan (Mašqin) - deal with different fasts and holidays as well as with the pilgrimage to the Temple. The texts are accompanied by an English translation and presented with full use of existing Genizah texts and with an extensive commentary explaining the Rabbinic background.

Foundations of Computational Mathematics Felipe Cucker,Joseph Maurice Rojas,2002 This invaluable book contains 19 papers selected from those submitted to a conference held in Hong Kong in July 2000 to celebrate the 70th birthday of Professor Steve Smale. It may be regarded as a continuation of the proceedings of SMALEFEST 1990 (From Topology to Computation) held in Berkeley, USA, 10 years before, but with the focus on the area in which Smale worked more intensively during the '90's, namely the foundations of computational mathematics.

Microbial Synthesis of Chalcogenide Nanoparticles Joyabrata Mal,2018-04-27 Recent years have seen a growing interest in the application of chalcogenide nanoparticles (NPs), e.g. Se, Te, CdSe and CdTe NPs, in various industrial sectors including energy, petroleum refining and in the field of biology and medicine. Moreover, due to the high toxicity of chalcogen oxyanions, their release into the environment is of great concern. Thus, emphasis was given in this study on the development of a novel microbial synthesis process of chalcogenide NPs by combining biological treatment of Se/Te containing wastewaters with biorecovery in the form of Se NPs, Te NPs and CdSe NPs. Enrichment of Se-oxyanion reducing microorganisms was carried out to simultaneously remove selenite (Se(IV)) and cadmium (Cd(II)) from wastewaters by combining bioremediation of toxic Se-rich wastewater with the biorecovery of Se as CdSe NPs. The results showed compositional changes in the extracellular polymeric substances (EPS) matrix of the anaerobic granular sludge upon exposure to Cd(II) and Se(IV) and identified the roles of EPS fractions in the biogenesis of CdSe NPs. Besides, it was found that the EPS on the surface of the biogenic Se NPs play a major role in lowering the bioavailability and toxicity of biogenic Se(0) compared to chemogenic Se(0) NPs. An upflow anaerobic sludge blanket (UASB) reactor was used for the first time to continuously remove tellurite from wastewater and recover biogenic Te(0).

System Modeling and Control with Resource-Oriented Petri Nets MengChu Zhou,Naiqi Wu,2018-09-03 Petri nets are widely used in modeling, analysis, and control of discrete event systems arising from manufacturing, transportation, computer and communication networks, and web service systems. However, Petri net models for practical systems can be very large, making it difficult to apply such models to real-life problems. System Modeling and Control with Resource-Oriented Petri Nets introduces a new resource-oriented Petri net (ROPN) model that was developed by the authors. Not only does it successfully reduce model size, but it also offers improvements that facilitate effective modeling, analysis, and control of automated and reconfigurable manufacturing systems. Presenting the latest research in this novel approach, this cutting-edge volume provides proven theories and methodologies for implementing cost and time-saving improvements to contemporary manufacturing systems. It provides effective tools for deadlock avoidance—deadlock-free routing and deadlock-free scheduling. The authors supply simple and complex industrial manufacturing system examples to illustrate time-tested concepts, theories, and approaches for solving real-life application problems. Written in a clear and concise manner, the text covers applications to automated and reconfigurable manufacturing systems, automated guided vehicle (AGV) systems, semiconductor manufacturing systems, and flexible assembly systems. Explaining complex concepts in a manner that is easy to understand, the authors provide the understanding and tools needed for more effective modeling, analysis, performance evaluation, control, and scheduling of engineering processes that will lead to more flexible and efficient manufacturing systems.

Attractors, Shadowing, And Approximation Of Abstract Semilinear Differential Equations Sergey I Piskarev,Alexey V Ovchinnikov,2023-07-05 The book is devoted to some branches of the theory of approximation of abstract differential equations, namely, approximation of attractors in the case of hyperbolic equilibrium points, shadowing, and approximation of time-fractional semilinear problems.In this book, the most famous methods of several urgent branches of the theory of abstract differential equations scattered in numerous journal publications are systematized and collected together, which makes it convenient for the initial study of the subject and also for its use as a reference book. The presentation of the material is closed and accompanied by examples; this makes it easier to understand the material and helps beginners to quickly enter into the circle of ideas discussed.The book can be useful for specialists in partial differential equations, functional analysis, theory of approximation of differential equations, and for all researchers, students, and postgraduates who apply these branches of mathematics in their work.

Banach Spaces Nigel J. Kalton,Elias Saab,2006-11-14

Hochschild Cohomology of Von Neumann Algebras Allan M. Sinclair,Roger R. Smith,1995-03-09 This is an introductory text intended to give the non-specialist a comprehensive insight into the science of biotransformations. The book traces the history of biotransformations, clearly spells out the pros and cons of conducting enzyme-mediated versus whole-cell bioconversions, and gives a variety of examples wherein the bio-reaction is a key element in a reaction sequence leading from cheap starting materials to valuable end products.

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