

Solid

José Merodio, Raymond Ogden

SOLID is Not Solid: Five Object-Oriented Principles To Create a Codebase Everyone Will Hate David Bryant Copeland,2019-12-18 Object orientation is a lie. Reusable, flexible components have failed. The SOLID Principles of Object-Oriented Design still cling to these lies, sending developers down so many wrong paths. In less than 70 pages, this book presents five broadsides against each principle, tracing their history, demonstrating their flaws, and taking their advice to an hilarious degree all to prove a point: you can build good software by focusing on the problem at hand, and discussing the code you're writing, not some nebulous set of principles.

Solid Code Donis Marshall,John Bruno,2009-02-18 Get best-in-class engineering practices to help you write more-robust, bug-free code. Two Microsoft .NET development experts share real-world examples and proven methods for optimizing the software development life cycle—from avoiding costly programming pitfalls to making your development team more efficient. Managed code developers at all levels will find design, prototyping, implementation, debugging, and testing tips to boost the quality of their code—today. Optimize each stage of the development process—from design to testing—and produce higher-quality applications. Use metaprogramming to reduce code complexity, while increasing flexibility and maintainability Treat performance as a feature—and manage it throughout the development life cycle Apply best practices for application scalability Employ preventative security measures to ward off malicious attacks Practice defensive programming to catch bugs before run time Incorporate automated builds, code analysis, and testing into the daily engineering process Implement better source-control management and check-in procedures Establish a quality-driven, milestone-based project rhythm—and improve your results!

Wisconsin's Solid Waste Management Policy Wisconsin. Legislature. Legislative Council,1976

Solid State Physics Mircea S. Rogalski,Stuart B. Palmer,2000-05-30 Solid State Physics opens with the adiabatic approximation to the many-body problem of a system of ions and valence electrons. After chapters on lattice symmetry, structure and dynamics, it then proceeds with four chapters devoted to the single-electron theory of the solid state. Semiconductors and dielectrics are covered in depth and chapters on m

Guidelines for Local Governments on Solid Waste Management National Association of Counties Research Foundation,1971

Solid State NMR Jerry C. C. Chan,2011-10-12 Dipolar Recoupling, by Niels Chr. Nielsen, Lasse A. Strassø and Anders B. Nielsen.- Solid-State NMR Techniques for the Structural Determination of Amyloid Fibrils, by Jerry C. C. Chan.- Solid-State 19F-NMR of Peptides in Native Membranes, by Katja Koch, Sergii Afonin, Marco Ieronimo, Marina Berditsch and Anne S. Ulrich.- Probing Quadrupolar Nuclei by Solid-State NMR Spectroscopy: Recent Advances, by Christian Fernandez and Marek Pruski.- Solid State NMR of Porous Materials Zeolites and Related Materials, by Hubert Koller and Mark Weiß.- Solid-State NMR of Inorganic Semiconductors, by James P. Yesinowski.-

Spectroscopy of Solid-State Laser-Type Materials Baldassare Di Bartolo,Guzin Armagan,2012-12-06 This book presents an account of the course Spectroscopy of Solid-State Laser-Type Materials held in Erice, Italy, from June 16 to 30, 1985. This meeting was organized by the International School of Atomic and Molecular Spectroscopy of the Ettore Majorana Centre for Scientific Culture. The objective of the course was to present and examine the recent advances in spectroscopy and theoretical modelling relevant to the interpretation of luminescence and laser phenomena in several classes of solid-state materials. The available solid-state matrices (e.g. halides, oxides, glasses, semiconductors) and the full range of possible activators (transition ions, rare earth ions, post-transition ions, actinides, color centres) were considered. By bringing together specialists in the fields of solid-state luminescence and of solid-state laser materials, this course provided a much-needed forum for the critical . assessment of past developments in the R&D of solid-state lasers. Additional objectives of the meeting were to identify new classes of host/activator systems that show promise of laser operation; to alert researchers in solid-state luminescence to current technological needs for solid-state tunable lasers operating in the visible and infrared spectral regions; and generally to provide the scientific background for advanced work in solid state lasers. A total of 71 participants came from 54 laboratories and 21 nations (Austria, Belgium, Canada, F.R. of Germany, France, Greece, Ireland, Israel, Italy, the Netherlands, P.R. of China, Poland, Rumania, Sweden, Switzerland, South Korea, Spain, Turkey, United Kingdom, U.S.A. and U.S.S.R.).

Solid Waste Recycling and Processing Marc J. Rogoff,2013-11-18 Solid Waste Recycling and Processing, Second Edition, provides best-practice guidance to solid waste managers and recycling coordinators. The book covers all aspects of solid waste processing, volume reduction, and recycling, encompassing typical recyclable materials (paper, plastics, cans, and organics), construction and demolition debris, electronics, and more. It includes techniques, technologies, and programs to help maximize customer participation rates and revenues, as well as to minimize operating costs. The book is packed with lessons learned by the author during the implementation of the most successful programs worldwide, and includes numerous case studies showing how different systems work in different settings. This book also takes on industry debates such as the merits of curbside-sort versus single-stream recycling and the use of advanced technology in materials recovery facilities. It provides key facts and figures, and brief summaries of legislation in the United States, Europe, and Asia. An extensive glossary demystifies the terminology and acronyms used in different sectors and geographies. The author also explains emerging concepts in recycling such as zero waste, sustainability, LEED certification, and pay-as-you-throw, and places waste management and recycling in wider economic, environmental (sustainability), political, and societal contexts. Covers single- and mixed-waste streams Evaluates the technologies and tradeoffs of recycling of materials vs. integrated solutions, including combustion and other transformational options Covers recycling as part of the bigger picture of solid waste management, processing and disposal

Solid State Ionics for Batteries M. Tatsumisago,M. Wakihara,C. Iwakura,S. Kohjiya,I. Tanaka,2005-05-24 In this book, recent progress in batteries is firstly reviewed by researchers in three leading Japanese battery companies, SONY, Matsushita and Sanyo, and then the future problems in battery development are stated. Then, recent development of solid state ionics for batteries, including lithium ion battery, metal-hydride battery, and fuel cells, are reviewed. A battery comprises essentially three components: positive electrode, negative electrode, and electrolyte. Each component is discussed for the construction of all-solid-state Batteries. Theoretical understanding of properties of battery materials by using molecular orbital calculations is also introduced.

Solid Edge 2023 for Designers, 20th Edition Prof. Sham Tickoo,2023-05-29 Solid Edge 2023 for Designers book introduces the readers to Solid Edge 2023, one of the world's leading parametric solid modeling packages. Consisting of 15 chapters, the book covers the Part, Assembly, Drafting, and Sheet Metal environments of Solid Edge 2023. Both synchronous and ordered environments are discussed throughout this book. Also, 3D sketching is discussed in both synchronous and ordered environments. 3D sketching combines the speed and flexibility of modeling with precise control on dimension-driven designs, thereby providing tremendous productivity gains over traditional methods. The author emphasizes on the solid modeling and editing techniques that enhance the productivity and efficiency of the users. In addition, chapters have tutorials and exercises that are based on the tools discussed in the chapter to help users initially learn the tools and concepts and then understand their practical usage and working. Salient Features Comprehensive coverage of Solid Edge 2023 concepts and techniques Detailed explanation of all commands and tools Tutorial approach to explain concepts Hundreds of illustrations for easy understanding of concepts Step-by-step instructions to guide the users through the learning process Additional information throughout the book in the form of notes and tips Real-world mechanical engineering designs as tutorials, exercises, and projects Self-Evaluation Tests and Review Questions for tests Table of Contents Chapter 1: Introduction to Solid Edge 2023 Chapter 2: Sketching, Dimensioning, and Creating Base Features and Drawings Chapter 3: Adding Relationships and Dimensions to Sketches Chapter 4: Editing, Extruding, and Revolving the Sketches Chapter 5: Working with Additional Reference Geometries Chapter 6: Advanced Modeling Tools-I Chapter 7: Editing Features Chapter 8: Advanced Modeling Tools-II Chapter 9: Advanced Modeling Tools-III Chapter 10: Assembly Modeling-I Chapter 11: Assembly Modeling-II Chapter 12: Generating, Editing, and Dimensioning Drawing Views Chapter 13: Surface Modeling Chapter 14: Sheet Metal Design Chapter 15: Introduction to Convergent Modeling Student Projects Index

Experimental and Theoretical Studies of Solid Solution Formation in Lime and Limestone SO2 Scrubbers Benjamin F. Jones,Philip S Lowell,Frank B Meserole,1976

Solid Waste Management: Abstracts from the Literature ,1972

High-Pressure Shock Compression of Solids IV Lee Davison,Y. Horie,Mohsen Shahinpoor,2012-12-06 While much is known about the effects of shock compression on monolithic materials, the unusual physical and chemical processes that take place when a porous medium is shocked have hardly been studied until now. Here, leading researchers in condensed matter physics, physical chemistry, metallurgy, mechanics, and materials science bridge this gap. The focus is on heterogeneous deformation mechanisms, nonequilibrium thermodynamics, and chemical processes, covering such topics as modelling the complex interplay of thermal, mechanical, and chemical processes; experimental data on pore collapse and their interpretation; and synthesis of new materials through shock-induced chemical reactions. By presenting not only the most recent results, but also the open questions that remain, these essays convey the excitement of developing a scientific basis for understanding shock compression.

Frozen Solid: A Novel James Tabor,2013-03-26 The most dangerous place on Earth A devious and deadly plan to save humanity from itself A lone scientist battling the clock and ruthless enemies to avert global catastrophe The Deep Zone was hailed as “an absolutely phenomenal read by the new Michael Crichton” (Brad Thor), a book that “should come shrink-wrapped with a seat belt” (Steve Berry). Now, bestselling author James M. Tabor ups the ante and the action in his second extreme thriller, as brilliant and battle-tested heroine Hallie Leland confronts intrigue and murder in the most unforgiving place on Earth. The South Pole’s Amundsen Scott Research Station is like an outpost on Mars. Winter temperatures average 100 degrees below zero; week-long hurricane-force storms rage; for eight months at a time the station is shrouded in darkness. Under the stress, bodies suffer and minds twist. Panic, paranoia, and hostility prevail. When a South Pole scientist dies mysteriously, CDC microbiologist Hallie Leland arrives to complete crucial research. Before she can begin, three more women inexplicably die. As failing communications and plunging temperatures cut the station off from the outside world, terror rises and tensions soar. Amidst it all, Hallie must crack the mystery of her predecessor’s death. In Washington, D.C., government agency director Don Barnard and enigmatic operative Wil Bowman detect troubling signs of shadowy behavior at the South Pole and realize that Hallie is at the heart of it. Unless Barnard and Bowman can track down the mastermind, a horrifying act of global terror, launched from the station, will change the planet forever—and Hallie herself will be the unwitting instrument of destruction. As the Antarctic winter sweeps in, severing contact with the outside world, Hallie must trust no one, fear everyone, and fight to keep the frigid prison from becoming her frozen grave. Praise for Frozen Solid “The Andromeda Strain meets The Thing. Effectively blending horror with the science thriller, Tabor keeps readers on edge from beginning to end.”—Booklist “We can’t get enough of mad scientist cabals who want to take over the world with the power of genetic engineering.”—io9 “A taut page-turner . . . Tabor’s not the first genre writer to take advantage of the forbidding conditions at the South Pole, but few have done so to better effect.”—Publishers Weekly (starred review) “A fine thriller.”—Kirkus Reviews “As you read this chilling novel it won’t be the frigid setting that sends tremors up your spine but rather the dark premise of this horrifying and engrossing story.”—BookIdeas.com “A fast-paced, visceral thriller with a likeable heroine and some stellar high-stakes action sequences.”—ScienceThrillers.com “The suspense was never-ending. . . . [There’s a] heart-stopping build-up towards the ending.”—Books4Tomorrow

Concepts In Solids: Lectures On The Theory Of Solids Philip W Anderson,1997-11-26 These lecture notes constitute a course on a number of central concepts of solid state physics — classification of solids, band theory, the developments in one-electron band theory in the presence of perturbation, effective Hamiltonian theory, elementary excitations and the various types of collective elementary excitation (excitons, spin waves and phonons), the Fermi liquid, ferromagnetic spin waves, antiferromagnetic spin waves and the theory of broken symmetry. The book can be used in conjunction with a survey course in solid state physics, or as the basis of a first graduate-level course. It can be read by anyone who has had basic grounding in quantum mechanics.

Constitutive Modelling of Solid Continua José Merodio,Raymond Ogden,2019-11-14 This volume consists of a collection of chapters by recognized experts to provide a comprehensive fundamental theoretical continuum treatment of constitutive laws used for modelling the mechanical and coupled-field properties of various types of solid materials. It covers the main types of solid material behaviour, including isotropic and anisotropic nonlinear elasticity, implicit theories, viscoelasticity, plasticity, electro- and magneto-mechanical interactions, growth, damage, thermomechanics, poroelasticity, composites and homogenization. The volume provides a general framework for research in a wide range of applications involving the deformation of solid materials. It will be of considerable benefit to both established and early career researchers concerned with fundamental theory in solid mechanics and its applications by collecting diverse material in a single volume. The readership ranges from beginning graduate students to senior researchers in academia and industry.

Journal of the Chemical Society ,1884

Equations of State of Solids for Geophysics and Ceramic Science Orson L. Anderson,1995 Written by a renowned expert in the field, this book is the most comprehensive treatment available on the applications of equations of state (EoS) in geophysics and materials science, a topic of fundamental importance to those studying the physics and chemistry of the Earth. Part one offers comprehensive treatments of thermal properties associated with EoS, thermodynamic and statistical mechanical backgrounds, and thermoelastic properties. Definitions of the physical properties needed for the EoS are provided as well. Part two discusses the isothermal pressure-volume relationship. The ϵ - P approach--EoS based upon quantum mechanics fundamentals using numerical methods--is utilized to clearly represent and analyze the measured data. Part three offers an advanced treatment of thermal properties at high temperature, and includes discussions of thermal pressure, shocked solids, and EoS applications to materials science topics such as melting and thermodynamic function. Advanced students, researchers, and professionals in geophysics, ceramics science, solid state physics, and geochemistry will want to read this book.

The Physical Chemistry of Solids Richard John Borg,George Julian Dienes,1992 The Physical Chemistry of Solids represents an integrated textbooks on solid state chemistry at an introductory level. This text book will provide instructors with the opportunity to develop a unified course on solid state chemistry at the upper undergraduate/lower graduate level. All major aspects of solid state chemistry are covered as are the principles of chemical bonding and related mathematical concepts and operations. The book concludes each chapter with problem sets to facilitate teaching or self study.

A Survey of High Pressure Effects of Solids K. L. De Vries,University of Utah. Dept. of Physics,1960

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Solid Introduction

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