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Colin Dow

Mechanical Behavior of Materials William F. Hosford, 2010 This is a textbook on the mechanical behavior of materials for mechanical and materials engineering. It emphasizes quantitative problem solving. This new edition includes treatment of the effects of texture on properties and microstructure in Chapter 7, a new chapter (12) on discontinuous and inhomogeneous deformation, and treatment of foams in Chapter 21.

Space Shuttle Missions Summary (NASA/TM-2011-216142) Robert D. Legler, Floyd V. Bennett, 2011-09-01 Full color publication. This document has been produced and updated over a 21-year period. It is intended to be a handy reference document, basically one page per flight, and care has been exercised to make it as error-free as possible. This document is basically as flown data and has been compiled from many sources including flight logs, flight rules, flight anomaly logs, mod flight descent summary, post flight analysis of mps propellants, FDRD, FRD, SODB, and the MER shuttle flight data and inflight anomaly list. Orbit distance traveled is taken from the PAO mission statistics.

Beginning Azure IoT Edge Computing David Jensen, 2019-04-29 Use a step-by-step process to create and deploy your first Azure IoT Edge solution. Modern day developers and architects in today's cloud-focused world must understand when it makes sense to leverage the cloud. Computing on the edge is a new paradigm for most people. The Azure IoT Edge platform uses many existing technologies that may be familiar to developers, but understanding how to leverage those technologies in an edge computing scenario can be challenging. Beginning Azure IoT Edge Computing demystifies computing on the edge and explains, through concrete examples and exercises, how and when to leverage the power of intelligent edge computing. It introduces the possibilities of intelligent edge computing using the Azure IoT Edge platform, and guides you through hands-on exercises to make edge computing approachable, understandable, and highly useful. Through user-friendly discussion you will not only understand how to build edge solutions, but also when to build them. By explaining some common solution patterns, the decision on when to use the cloud and when to avoid the cloud will become much clearer. What You'll Learn Create and deploy Azure IoT Edge solutions Recognize when to leverage the intelligent edge pattern and when to avoid it Leverage the available developer tooling to develop and debug IoT Edge solutions Know which off-the-shelf edge computing modules are available Become familiar with some of the lesser-known device protocols used in conjunction with edge computing Understand how to securely deploy and bootstrap an IoT Edge device Explore related topics such as containers and secure device provisioning Who This Book Is For Developers or architects who want to understand edge computing and when and where to use it. Readers should be familiar with C# or Python and have a high-level understanding of the Azure IoT platform.

Cryptomarkets James Martin, Jack Cunliffe, Rasmus Munksgaard, 2019-10-25 Since the launch of the infamous Silk Road the use of cryptomarkets - illicit markets for drugs on the dark web - has expanded rapidly around the world. Cryptomarkets: A Research Companion is a detailed guidebook which offers the tools necessary to begin researching cryptomarket phenomena and the dark web trade in illicit drugs.

The Sherrard Family of Steubenville Robert Andrew Sherrard, 1890 John Sherrard (1750-1809), of Scottish lineage, emigrated from Ireland to Fayette County, Pennsylvania, and served in the Revolutionary War. He married twice and moved to Kentucky, and then to Smithfield, Ohio. Descendants lived in Ohio, Indiana and elsewhere.

Materials for Engineers William F. Hosford, 2008-08-04 This title is intended for a first undergraduate course in materials science and engineering with an emphasis on mechanical and electrical properties. The text features numerous useful examples and exercises. It differs from some available texts in that it covers the materials of greatest interest in most undergraduate programs, leaving more specialized and advanced coverage for later course books. This volume begins with phases and phase diagrams. This is followed by a chapter on diffusion, which treats diffusion in multiphase systems as well as single phase systems. The next several chapters on mechanical behavior and failure should be of particular interest to mechanical engineers. There are chapters on iron and steel and on nonferrous alloys followed by chapters on specific types of materials. There is an emphasis on manufacturing, including recycling, casting and welding, powder processing, solid forming, and more modern techniques including photolithography, vapor deposition and the use of lasers.

Corpus Juris William Mack, William Benjamin Hale, 1922

Solid Mechanics William F. Hosford, 2010-03-22 This is a textbook for courses in civil and mechanical engineering that are commonly called Strength of Materials or Mechanics of Materials. The intent of this book is to provide a background in the mechanics of solids for students of mechanical engineering, while limiting the information on why materials behave as they do. It is assumed that the students have already had courses covering materials science and basic statics. Much of the material is drawn from another book by the author, Mechanical Behavior of Materials. To make the text suitable for mechanical engineers, the chapters on slip, dislocations, twinning, residual stresses, and hardening mechanisms have been eliminated and the treatment of ductility viscoelasticity, creep, ceramics, and polymers has been simplified.

A New English Dictionary on Historical Principles James Augustus Henry Murray, 2022-10-27 Excerpt from A New English Dictionary on Historical Principles, Vol. 9: Founded Mainly on the Materials Collected by the Philological Society; Part II, Su-Th In the Latin and Greek element of the vocabulary the most striking feature is the number and importance of the prefixes that have required more or less lengthy treatment; these are s/ré (with its variants s// win, suf slum, sn/7 smu, sz/s szz/wz sflz (with its variants sy, Sj'III', sj's The great majority of the words from Latin, Greek, and French are compounds of one or other of these prefixes, and the list of them includes many of common literary and colloquial currency, and many of considerable rank in the terminology of the arts and the sciences. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Dungeon! Board Game Wizards of the Coast LLC, 2014-06-24 First released in 1975 and revised throughout the 1980s and early 1990s, the Dungeon! boardgame lets you explore a multi-level dungeon in search of treasure guarded by terrible monsters. The deeper into the dungeon you go, the deadlier the monsters and the greater the treasure. The player who returns to the beginning chamber with the most treasure wins!

The Messerschmitt Me 163 Komet Marek Ryś, 2021-09-30 Although the German Me 163 Komet rocket fighter was created as a remedy for the mass air raids of the Allied air force on Germany, its origins date back to 1938. Alexander Lippisch then began work at the DFS factory on a tailless rocket-propelled aircraft, designated as DFS 194. At the beginnings of 1939, the project was handed over to the Messerschmitt factory and there it developed into the Me 163A. Two prototypes of this aircraft - V4 and V5 - were completed in 1941 and flown as gliders. Then the V4 received a Walter HWK R.11 rocket engine with a thrust of 7.5 kN, and on October 2, 1941 H. Dittmar achieved a speed of 1003 km/h on mentioned plane. Thirteen Me 163As were built for training.

The LaTeX Graphics Companion Michel Goossens, S. P. Q. Rahtz, Frank Mittelbach, 1997 Complementing The LaTeX Companion, this new graphics companion addresses one of the most common needs among users of the LaTeX typesetting system: the incorporation of graphics into text. It provides the first full description of the standard LaTeX color and graphics packages, and shows how you can combine TeX and PostScript capabilities to produce beautifully illustrated pages. You will learn how to incorporate graphic files into a LaTeX document, program technical diagrams using several different languages, and achieve special effects with fragments of embedded PostScript. Furthermore, you'll find detailed descriptions of important packages like Xy-pic, PSTricks, and METAPOST; the dvips dvi to PostScript driver; and Ghostscript.

Home to Our Mountains Giuseppe Verdi, 1856

U.S. Marine Close Combat Fighting Handbook United States Marine Corps., 2011-01-26 There are currently more than 200,000 active-duty U.S. Marines and another 40,000 in the reserves. These Marines depend on the skills and techniques taught in this concise manual—and now you can too! Today's Marines operate in conflict situations that change from low intensity to high intensity over a matter of hours. This fully-illustrated guide features both the lethal and nonlethal techniques needed to responsibly handle any situation without unnecessarily escalating the violence. The U.S. Marine Close Combat Fighting Handbook explains the methods to quickly neutralize any attacker in close quarters and teaches you how to use any part

of the human body as a weapon. It covers breaking a fall, defending against headlocks and chokes, protecting against punches and kicks, surviving armed attackers and more.

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Chain of Title David Dayen, 2016-05-17 In the depths of the Great Recession, a cancer nurse, a car dealership worker, and an insurance fraud specialist helped uncover the largest consumer crime in American history—a scandal that implicated dozens of major executives on Wall Street. They called it foreclosure fraud: millions of families were kicked out of their homes based on false evidence by mortgage companies that had no legal right to foreclose. Lisa Epstein, Michael Redman, and Lynn Szymoniak did not work in government or law enforcement. They had no history of anticorporate activism. Instead they were all foreclosure victims, and while struggling with their shame and isolation they committed a revolutionary act: closely reading their mortgage documents, discovering the deceit behind them, and building a movement to expose it. Fiscal Times columnist David Dayen recounts how these ordinary Floridians challenged the most powerful institutions in America armed only with the truth—and for a brief moment they brought the corrupt financial industry to its knees.

Matrix 4 the Evolution Sophia Stewart,1981-05-01 This futuristic science fiction book deals with the Earth during the year 2525 A.D. The earth and its inhabitants have under gone a continued process of transformation leading toward evolution.

Materials Science William F. Hosford, 2006-12-04 This exciting textbook on the structure, property and applications of materials, is written for advanced undergraduate courses on the principles of Materials Science. It covers the main topics commonly encountered by students in materials science and engineering but explores them in greater depth than standard introductory textbooks, making it ideal for use on a second-level course and upwards. Major topics covered include crystallography, symmetry and bonding-related properties, phase diagrams and transformations, ordering, diffusion, solidification, and dedicated chapters on amorphous, liquid crystal, magnetic and novel materials, including shape memory. Each chapter contains numerous illustrative examples, problem sets, references and notes of interest to aid student understanding, with a chapter of hints on engineering calculations to ensure mathematical competency.

Hands-On Edge Analytics with Azure IoT Colin Dow, 2020-05-21 Design, secure, and protect the privacy of edge analytics applications using platforms and tools such as Microsoft's Azure IoT Edge, MicroPython, and Open Source Computer Vision (OpenCV) Key Features Become well-versed with best practices for implementing automated analytical computations Discover real-world examples to extend cloud intelligence Develop your skills by understanding edge analytics and applying it to research activities Book Description Edge analytics has gained attention as the IoT model for connected devices rises in popularity. This guide will give you insights into edge analytics as a data analysis model, and help you understand why it's gaining momentum. You'll begin with the key concepts and components used in an edge analytics app. Moving ahead, you'll delve into communication protocols to understand how sensors send their data to computers or microcontrollers. Next, the book will demonstrate how to design modern edge analytics apps that take advantage of the processing power of modern single-board computers and microcontrollers. Later, you'll explore Microsoft Azure IoT Edge, MicroPython, and the OpenCV visual recognition library. As you progress, you'll cover techniques for processing AI functionalities from the server side to the sensory side of IoT. You'll even get hands-on with designing a smart doorbell system using the technologies you've learned. To remove vulnerabilities in the overall edge analytics architecture, you'll discover ways to overcome security and privacy challenges. Finally, you'll use tools to audit and perform real-time monitoring of incoming data and generate alerts for the infrastructure. By the end of this book, you'll have learned how to use edge analytics programming techniques and be able to implement automated analytical computations. What you will learn Discover the key concepts and architectures used with edge analytics Understand how to use long-distance communication protocols for edge analytics Deploy Microsoft Azure IoT Edge to a Raspberry Pi Create Node-RED dashboards with MQTT and Text to Speech (TTS) Use MicroPython for developing edge analytics apps Explore various machine learning techniques and discover how machine learning is related to edge analytics Use camera and vision recognition algorithms on the sensory side to design an edge analytics app Monitor and audit edge analytics apps Who this book is for If you are a data analyst, data architect, or data scientist who is interested in learning and practicing advanced automated analytical computations, then this book is for you. You will also find this book useful if you're looking to learn edge analytics from scratch. Basic knowledge of data analytics concepts is assumed to get the most out of this book.

The Mechanics of Crystals and Textured Polycrystals William F. Hosford, 1993 This text is an introduction to crystal mechanics and includes theories of polycrystalline and continuum plasticity for textured materials. It presents a simple and concise review of the mechanics of crystals and polycrystals and gives methods for solving problems related to the plastic deformation of metals. Along with the basic concepts, essential for the student or nonspecialist, much of the author's pioneering work is emphasized and is presented for the first time in book form. Focussing on plasticity, the text includes a chapter on elasticity, which introduces the reader to transformations of stress and strain from one set of axes to another. The effects of anisotropic thermal expansion on polycrystals are also discussed. The concepts of crystal plasticity are extended to predict the behavior of textured polycrystals and the predicted behavior is related to continuum theories of yielding. The author demonstrates that to solve engineering problems, it is possible to bypass continuum mechanics completely, and use crystallographic analyses directly. With our rapidly growing computer power, such an approach to engineering problems may eventually become routine. Sample problems have been included in the first few chapters and Appendix I to illustrate points and show approaches to solving problems. For novices, helpful appendices have been included to cover fundamentals of geometry, crystallography, and mechanics. Students of materials science, mechanics, crystallography, and engineering may use this textbook for part of a general course on the mechanical behavior of metals.

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