

Physical Metallurgy Principles 4th Edition

Autonomy and Patients' Decisions
Chemical Engineering Computation with MATLAB®
Physical Medicine and Rehabilitation
Pocketpedia
Case Files Pediatrics, Fourth Edition
Principles of Political Economy
Catalog of Copyright Entries. Third Series
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Introduction to RF Propagation
The Principles of the Law of Evidence
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The Law Examination Journal and Law Student's Magazine
Merle Spriggs Yeong Koo Yeo Leslie Rydberg Eugene Toy Joseph Shield Nicholson
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patient autonomy is an important concept in the clinical context but the idea in contemporary bioethics discussions is

often muddled by looking closely at the ideas of Rousseau, Kant, and Mill, autonomy and patients' decisions traces the modern concept of autonomy from its historical roots, then identifying the four distinct notions of autonomy being referred to in contemporary discussion.

Chemical Engineering Computation with MATLAB, Second Edition, continues to present basic to advanced levels of problem-solving techniques using MATLAB as the computation environment. The second edition provides even more examples and problems extracted from core chemical engineering subject areas, and all code is updated to MATLAB version 2020. It also includes a new chapter on computational intelligence and offers exercises and extensive problem-solving instruction and solutions for various problems. Features solutions developed using fundamental principles to construct mathematical models and an equation-oriented approach to generate numerical results. Delivers a wealth of examples to demonstrate the implementation of various problem-solving approaches and methodologies for problem formulation, problem-solving analysis, and presentation, as well as visualization and documentation of results. Includes an appendix offering an introduction to MATLAB for readers unfamiliar with the program, which will allow them to write their own MATLAB programs and follow the examples in the book. Provides aid with advanced problems that are often encountered in graduate research and industrial operations, such as nonlinear regression, parameter estimation in differential systems, two-point boundary value problems, and partial differential equations and optimization. This essential textbook readies engineering students, researchers, and professionals to be proficient in the use of MATLAB to solve sophisticated real-world problems within the interdisciplinary field of chemical engineering. The text features a solutions manual, lecture slides, and MATLAB program files.

Now in its 4th edition, *Physical Medicine and Rehabilitation: Pocketpedia* remains a treasured and trusted quick reference tool in the field of physical medicine and rehabilitation. Everyone from the busy physiatrist making rounds in the clinic to the medical student rotating through a PM & R clerkship will find evidence-based knowledge and practical guidance essential to their needs in this handy resource. Thoroughly updated, reorganized, and revised from the last edition, the book covers the core topics and field-tested methods in PM & R while also addressing the latest advances in treatment and protocols for bedside decision making. It includes new information on complex medical care, an increased focus on topics related to disability, expanded coverage of musculoskeletal rehabilitation, and new chapters on current issues such as COVID-19 rehabilitation. *Pocketpedia* is small enough to fit in your pocket while containing an incredibly large wealth of information, fortified with helpful graphics, charts, illustrations, and clinical tips that enhance understanding and promote

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case files pediatrics presents sixty real life cases that illustrate essential concepts each case includes complete discussion clinical pearls references definitions of key terms and usmle style review questions with detailed explanations of the correct answers

an introduction to rf propagation that spans all wireless applications this book provides readers with a solid understanding of the concepts involved in the propagation of electromagnetic waves and of the commonly used modeling techniques while many books cover rf propagation most are geared to cellular telephone systems and therefore are limited in scope this title is comprehensive it treats the growing number of wireless applications that range well beyond the mobile telecommunications industry including radar and satellite communications the author's straightforward clear style makes it easy for readers to gain the necessary background in electromagnetics communication theory and probability so they can advance to propagation models for near earth indoor and earth space propagation critical topics that readers would otherwise have to search a number of resources to find are included rf safety chapter provides a concise presentation of fcc recommendations including application examples and prepares readers to work with real world propagating systems antenna chapter provides an introduction to a wide variety of antennas and techniques for antenna analysis including a detailed treatment of antenna polarization and axial ratio the chapter contains a set of curves that permit readers to estimate polarization loss due to axial ratio mismatch between transmitting and receiving antennas without performing detailed calculations atmospheric effects chapter provides curves of typical atmospheric loss so that expected loss can be determined easily rain attenuation chapter features a summary of how to apply the itu and crane rain models satellite communication chapter provides the details of earth space propagation analysis including rain attenuation atmospheric absorption path length determination and noise temperature determination examples of widely used models provide all the details and information needed to allow readers to apply the models with confidence references provided throughout the book enable readers to explore particular topics in greater depth additionally an accompanying wiley ftp site provides supporting mathcad files for select figures in the book with its emphasis on fundamentals detailed examples and comprehensive coverage of models and applications this is an excellent text for upper level undergraduate or graduate students or for the practicing engineer who needs to develop an understanding of propagation phenomena

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