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When danger to the sheep leaves no alternative, a young Navajo boy breaks his promise to his father and is rewarded for his courage and good judgment. Winner of the 2016 Lambda Literary Award for Bisexual Fiction "I read *The Life and Death of Sophie Stark* with my heart in my mouth. Not only a dissection of genius and the havoc it can wreak, but also a thunderously good story."—Emma Donoghue, New York Times bestselling author of *Room* "This novel is perceptive, subtle, funny and lingers in unexpected ways. The analysis of a woman who puts her art above all else is equal parts inspiration and warning story. Anna North makes prose look easy."—Lena Dunham Gripping and provocative, *The Life and Death of Sophie Stark* is a haunting story of fame, love, and legacy told through the propulsive rise of an iconoclastic artist. Sophie Stark begins her filmmaking career by creating a documentary about her obsession, Daniel, a college basketball star. But when she becomes too invasive, she finds herself the victim of a cruel retribution. The humiliation doesn't stop her. Visionary and unapologetic, Sophie begins to use stories from the lives of those around her to create movies, and as she gains critical recognition and acclaim, she risks betraying the one she loves most. Told in a chorus of voices belonging to those who knew Sophie best, *The Life and Death of Sophie Stark* is an intimate portrait of an elusive woman whose monumental talent and relentless pursuit of truth reveal the cost of producing great art. It is "not only a dissection of genius and the havoc it can wreak, but also a thunderously good story" (Emma Donoghue). A coverage of the Transputer Development System (TDS), an integrated programming environment which facilitates the programming of transputer networks in OCCAM. The book explains transputer architecture and the OCCAM programming model and incorporates a TDS user guide and reference manual. Here at last is a major revision of a definitive reference on industrial engineering principles and practices. It includes these topics: the industrial function; industrial engineering in practice; methods engineering; work-measurement techniques; work-measurement application and control; incentive programs; manufacturing engineering; human factors, ergonomics, and human relations; economics and controls; facilities and material flow; mathematics and optimization techniques; and special industry applications. With 800 illustrations and an index. In the summer of 1949 fifteen smokejumpers parachuted into a remote Montana canyon called Mann Gulch. It started as a very small fire in rugged country but within two hours after landing, thirteen of these young men were caught in a raging inferno and were killed. They died bravely, together with their friends, and in the service of their country. Everyone was young and attractive, healthy and strong, enthusiastic and in love. They were bursting into the prime of their lives. There were no malcontents here. Everyone did their best but events overtook them. Until now the actual time line has never been connected to the people involved. *Fire in Montana* connects the lives of young smokejumpers who lived with a joy of life and expectations of shining futures, the forest rangers and volunteers who fought valiantly to rescue them, and their families, lovers, and friends who were forced to wait and pray, then face the devastating and heart wrenching loss. Drawing from the best of the widely dispersed literature in the field and the author's vast professional knowledge and experience, here is today's most exhaustive, one-stop coverage of the fundamentals, design, installation, and operation of industrial refrigeration systems. Detailing the industry changes caused by the conversion from CFCs to non-ozone-depleting refrigerants and by the development of microprocessors and new secondary coolants, *Industrial Refrigeration Handbook* also examines multistage systems; compressors, evaporators, and condensers; piping, vessels, valves and refrigerant controls; liquid recirculation; refrigeration load calculations; refrigeration and freezing of food; and safety procedures. Offering a rare compilation of thermodynamic data on the most-used industrial refrigerants, the *Handbook* is a mother lode of vital information and guidance for every practitioner in the field. From raw materials ... to machining and casting ... to assembly and finishing, the Second Edition of this classic guide will introduce you to the principles and procedures of Design for Manufacturability (DFM) the art of developing high-quality products for the lowest possible manufacturing cost. Written by over 70 experts in manufacturing and product design, this update features cutting-edge techniques for every stage of manufacturing plus entirely new chapters on DFM for Electronics, DFX (Designing for all desirable attributes), DFM for Low-Quality Production, and Concurrent Engineering. This classic handbook provides the major formulas, calculations, cost estimating techniques, and safety procedures needed for specific die operations and performance evaluations. Dies are the most commonly used manufacturing methodology for the production of complex, high-precision parts Filled with charts, step-by-step guidelines, design details, formulas and calculations, and diagrams Updated to reflect the latest developments in the field, including new hardware components, custom-made automated systems, rotary bending techniques, new tool coating processes, and more *International Financial Management* is written based on two distinct parts: emphasis on the basics and emphasis on a managerial perspective. As capital markets of the world become more integrated, a solid understanding of international finance has become essential for astute corporate decision making. *International Financial Management* provides students with a foundation for analysis that will serve them well in their careers ahead. The decision-making process is presented through the text with the goal of teaching students how to make informed managerial decisions in an evolving global financial landscape. For decades, *Juran's Quality Handbook* has been the one essential reference in quality management and engineering—the ultimate authoritative source of answers on quality applications, procedures, techniques, and strategies. Now this Fifth Edition—a major revision and the first new edition of *Juran's Quality Handbook* in more than 10 years—forges a new standard in tools for quality. Bringing managers and engineers the most up-to-date methods, research, and theory, under the guidance of a team of the world's top experts, *Juran's* shows you how to plan for quality, achieve quality control, and ensure quality results. Packed with new methods, research, and thought on quality, and emphasizing the need for quality software and quality software development methods, this completely updated classic also gives you new information, new techniques, and new applications. Broad in scope and inclusive in methodology, *Juran's Quality Handbook* is the reference of choice for anyone concerned with quality in business, manufacturing, or engineering. Whether you're just beginning your journey or a longtime traveler on the quality path, this book is the best possible companion for your voyage. In this book, first published in 1912 as part of the Cambridge Archaeological and Ethnological Series, Chadwick compares Teutonic and Greek heroic literature, to shed light on both. This was the first discussion of his theory of a Heroic Age, which he was to expand in a three-volume work written with his wife, Nora Kershaw Chadwick, *The Growth of Literature*. Chadwick examines topics such as supernatural, religious, and mythic elements in Germanic, Scandinavian, and Homeric literature deriving from an older oral tradition, and also what they can tell us about the societies from which they derive. He uses philology and archaeological evidence as well as historical and literary sources, and shows how many common themes emerge in the different traditions. He argues that a heroic literature is something that appears in many cultures at different periods in history and which therefore requires a knowledge of anthropology for full understanding. Problems after each chapter This comprehensive manual of water supply practices explains the design, selection, specification, installation, transportation, and pressure testing of concrete pressure pipes in potable water service. A Comprehensive Guide to Facility Piping Systems Fully up-to-date with the latest codes and standards, this practical resource contains everything you need to plan, select, design, specify, and test piping systems for industry, commercial, and institutional applications. The book includes complete coverage of pipes, fittings, valves, jointing methods, hangers, supports, pumps, tanks, and other required equipment. *Facility Piping Systems Handbook, Third Edition*, progresses from fundamentals of systems operation to a design procedure that allows quick and accurate component and pipe sizing. Listings of FDA, EPA, and OSHA requirements are included. Complete with formulas, charts, and tables, this invaluable all-in-one volume will save you time and money on the job. Coverage includes: Water treatment and purification Heat transfer, insulation, and freeze protection Cryogenic storage Facility steam and condensate systems Liquid fuel storage and dispensing Fuel gas and compressed gas systems Vacuum air systems Animal facility piping systems Life safety systems Nonpotable and drinking water systems Swimming pools, spas, and water attractions And more The valve industry has become increasingly digitized over the past five years. This revised second edition reflects those developments by focusing on the latest processing plant applications for "smart valve" technology. * Updated information on testing agencies and the latest code changes Contents: Introduction to Valves * Valve Selection Criteria * Manual Valves * Control Valves * Manual Operators and Actuators * New Smart Valve Technology * Smart Valve and Positioners * Valve Sizing * Actuator Sizing * Common Valve Problems * Abbreviations of Related Organizations and Standards In the Standard Handbook of Plant Engineering, Second Edition, Robert C. Rosaler and 70 other industry experts take you on an exhaustive tour of the basic plant facility, plant operation equipment and the all-important maintenance function-giving you the hands-on skill and essential technical data you need to keep your plant running smoothly. You get complete, up-to-the-minute details on: In-plant prime power generation and cogeneration; Heating, ventilating and air conditioning; Water sources, use and disposition; Mechanical power transmission; Instrumentation and automatic control; Pollution control and waste disposal; Plant safety and sanitation; Energy conservation; Lubricants and lubrication systems. This new, fully revised and expanded edition of *Ionic Channels of Excitable Membranes* includes new chapters on fast chemical synapses, modulation through G protein coupled receptors and second messenger systems, molecules cloning, site directed mutagenesis, and cell biology. It begins with the classical biophysical work of Hodgkin and Huxley and then weaves a description of the known ionic channels together with their biological functions. The book continues by developing the physical and molecular principles needed for explaining permeation, gating, pharmacological modification, and molecular diversity, and ends with a discussion of channel evolution. *Ionic Channels of Excitable Membranes* is written to be

accessible and interesting to biological and physical scientists of all kinds. Huge Treasury of Double Containment Piping Data Handbook of Double Containment Piping Systems, by Christopher G. Ziu, arms you with all the data you need for designing and planning virtually every type of double containment system--with complete confidence. Packed with the latest concepts, engineering issues, and rules of design and installation, it takes you step-by-step through construction of both under and aboveground systems--serving up plenty of real-world examples and highly detailed illustrations--so you can ensure optimal performance under even the harshest conditions. You'll have everything you need for: layout, thermal expansion, and structural considerations; fabrication, assembly, and erection; leak detection; inspection, examination, and testing; trenchless reconstruction and alternatives to double containment piping; associated storage tanks and pressure vessels; fluid dynamics and sizing criteria; design of primary metallic, nonmetallic, and secondary containment components; system selection; materials; heat transfer. This handbook covers the design, selection, maintenance and repair of fans used in a wide range of applications and industries. Bleier gives information on ventilation aspects as well as on codes, standards and specifications. Rely on the #1 Guide to Pump Design and Application-- Now Updated with the Latest Technological Breakthroughs Long-established as the leading guide to pump design and application, the Pump Handbook has been fully revised and updated with the latest developments in pump technology. Packed with 1,150 detailed illustrations and written by a team of over 100 internationally renowned pump experts, this vital tool shows you how to select, purchase, install, operate, maintain, and troubleshoot cutting-edge pumps for all types of uses. The Fourth Edition of the Pump Handbook features: State-of-the-art guidance on every aspect of pump theory, design, application, and technology Over 100 internationally renowned contributors SI units used throughout the book New sections on centrifugal pump mechanical performance, flow analysis, bearings, adjustable-speed drives, and application to cryogenic LNG services; completely revised sections on pump theory, mechanical seals, intakes and suction piping, gears, and waterhammer; application to pulp and paper mills Inside This Updated Guide to Pump Technology • Classification and Selection of Pumps • Centrifugal Pumps • Displacement Pumps • Solids Pumping • Pump Sealing • Pump Bearings • Jet Pumps • Materials of Construction • Pump Drivers and Power Transmission • Pump Noise • Pump Systems • Pump Services • Intakes and Suction Piping • Selecting and Purchasing Pumps • Installation, Operation, and Maintenance • Pump Testing • Technical Data A new, expanded edition of the authoritative handbook now available from Industrial Press for the first time. The Physics of Welding, Second Edition covers advances in welding physics. The book describes symbols, units and dimensions; the physical properties of fluids at elevated temperatures; and electricity and magnetism. The text also discusses fluid and magneto fluid dynamics; the electric arc; and the electric arc in welding. Metal transfer and mass flow in the weld pool, as well as high power density welding are also tackled. Students interested in welding physics will find the book useful. The latest ideas in machine analysis and design have led to a major revision of the field's leading handbook. New chapters cover ergonomics, safety, and computer-aided design, with revised information on numerical methods, belt devices, statistics, standards, and codes and regulations. Key features include: *new material on ergonomics, safety, and computer-aided design; *practical reference data that helps machines designers solve common problems--with a minimum of theory. *current CAS/CAM applications, other machine computational aids, and robotic applications in machine design. This definitive machine design handbook for product designers, project engineers, design engineers, and manufacturing engineers covers every aspect of machine construction and operations. Voluminous and heavily illustrated, it discusses standards, codes and regulations; wear; solid materials, seals; flywheels; power screws; threaded fasteners; springs; lubrication; gaskets; coupling; belt drive; gears; shafting; vibration and control; linkage; and corrosion. Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to Piping Handbook, edited by Mohinder L. Nayyar, with contribution from top experts in the field. The Handbook's 43 chapters--14 of them new to this edition--and 9 new appendices provide, in one place, everything you need to work with any type of piping, in any type of piping system: design layout selection of materials fabrication and components operation installation maintenance This world-class reference is packed with a comprehensive array of analytical tools, and illustrated with fully-worked-out examples and case histories. Thoroughly updated, this seventh edition features revised and new information on design practices, materials, practical applications and industry codes and standards--plus every calculation you need to do the job. Stay Up to Date on the Latest Issues in Maintenance Engineering The most comprehensive resource of its kind, Maintenance Engineering Handbook has long been a staple for engineers, managers, and technicians seeking current advice on everything from tools and techniques to planning and scheduling. This brand-new edition brings you up to date on the most pertinent aspects of identifying and repairing faulty equipment; such dated subjects as sanitation and housekeeping have been removed. Maintenance Engineering Handbook has been advising plant and facility professionals for more than 50 years. Whether you're new to the profession or a practiced veteran, this updated edition is an absolute necessity. New and updated sections include: Belt Drives, provided by the Gates Corporation Repair and Maintenance Cost Estimation Ventilation Fans and Exhaust Systems 10 New Chapters on Maintenance of Mechanical Equipment Inside: • Organization and Management of the Maintenance Function • Maintenance Practices • Engineering and Analysis Tools • Maintenance of Facilities and Equipment • Maintenance of Mechanical Equipment • Maintenance of Electrical Equipment • Instrumentation and Reliability Tools • Lubrication • Maintenance Welding • Chemical Corrosion Control and Cleaning By the author of The Beiderbecke Affair. When Oliver is made redundant by the college where he teaches Comparative Religion, he decides to go on a pilgrimage to find the world's number one crossword compiler, known as Aristotle. This text gives mechanical engineers and designers practical information and how-to methodologies for the application of the geometry of motion. It covers such devices as crank-slider, quick-return mechanisms, linkages, cams, and gear and gear trains. This volume presents a unique compilation of reviews on cell volume regulation in health and disease, with contributions from leading experts in the field. The topics covered include mechanisms and signaling of cell volume regulation and the effect of cell volume on cell function, with special emphasis on ion channels and transporters, kinases and gene expression. Several chapters elaborate on how cell volume regulatory mechanisms participate in the regulation of epithelial transport, urinary concentration, metabolism, migration, cell proliferation and apoptosis. Last but not least, this publication is an excellent guide to the role of cell volume in the pathophysiology of hypercatabolism, diabetes mellitus, brain edema, hemoglobinopathies, tumor growth and metastasis, to name just a few. Providing deeper insights into an exciting area of research which is also of clinical relevance, this publication is a valuable addition to the library of those interested in cell volume regulation.

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