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*Mathematical Models in Biological Oceanography* Springer Science & Business Media  
The primary objective of this book is to provide students and laboratory instructors at universities and professional ecologists with a broad range of established methods to study plant litter decomposition. Detailed protocols for direct use in the field or laboratory are presented in an easy to follow step-by-step format. A short introduction to each protocol reviews the ecological significance and principles of the technique and points to key references.

Thomas Register Humana Press  
This one-stop reference is a tremendous value and time saver for engineers, designers and researchers. Emerging technologies, including aluminum metal-matrix composites, are combined with all the essential aluminum information from the ASM Handbook series (with updated statistical information).  
*The Engineering Handbook* Tor Books  
Dictyostelia are soil amoebae capable of extraordinary feats of survival, motility, chemotaxis, and development. Characterised by their ability to transform from a single-celled organism into an elaborate assemblage of thousands of synchronously-moving cells, Dictyostelids are often referred to as 'social amoebae', and have been the subjects of serious study since the 1930s. Research in this area has been instrumental in understanding many problems in cellular biology. Beginning with the history of Dictyostelids and discussing each stage of their development, this book considers the evolution of this unique organism, analyses the special properties of the Dictyostelid genome, and presents in detail the methods available, at the time of the book's original publication in 2001, to manipulate their genes. Representing the synthesis of such material and with an emphasis on combining classical experiments with modern molecular findings, this book will be essential for researchers and graduates in developmental and cellular biology.

*Targets for Cancer Chemotherapy* Springer Science & Business Media  
Erotic memoir

*Protocols for Oligonucleotides and Analogs* Springer Science & Business Media

This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

*Carbon and Alloy Steels* Omo Press  
The Cynics were an influential school of philosophers in ancient times - the prime influence on the Stoics - but it is hard to understand why. Their name comes from the Greek word for "dog," and they behaved something like stray dogs, living on the street, acting shamelessly, attacking their enemies fiercely. This book contains the longest surviving fragments of writing by a Cynic philosopher. The introduction shows that the fragments are enough for us to reconstruct the entire book was like. It also explains the Cynics' influence on the Stoics. Both wanted to be independent of good or bad fortune, so both believed that only virtue was important. Both believed that virtue consisted in living according to nature, but they had different ideas of what this meant. The Cynics believed that we must reject the comforts and conventions of civilization to live in accordance with nature- even defending incest and cannibalism. The Stoics made themselves much more respectable by substituting ideas of living according to nature that they borrowed from Aristotle and Plato.

*Lectin Methods and Protocols* Cambridge University Press  
When first conceived, not only was the aim of Protocols for Oligo nucleotides and Analogs to provide wide coverage of the ohgonuc- otide chemistry field for readers who are well versed within the field, but also to give investigators just entering into the field a new perspective. The very first book on this topic was edited and published by Michael Gait in 1984, in whose laboratory I encountered

the newer aspects of oligonucleotide chemistry. Since then, oligonucleotide research has developed to such an extent that its uses extend far beyond basic studies, and now find wide application throughout clinical science as well. Until recently, the major application of oligonucleotides has been in the area of DNA- based diagnostic and "antisense oligonucleotid- based therapeutic approaches. However, oligonucleotides are now also being used as therapeutic agents and are thus frequently found in clinical trials in humans. Synthesis of unmodified oligonucleotides using automated synthe sizers has become a common practice in numerous laboratories. How ever, improvements on the existing techniques and the introduction of ever newer methods for oligonucleotide synthesis is constantly driving ahead in the leading research laboratories. And several new oligonucleotide analogs have been synthesized and studied for their individual prop erties in recent years. The present volume strives to bring the readers the most up-to-date information on the newest aspects of synthesis of oligo nucleotides and their analogs. A separate volume covers synthesis of oligonucleotide conjugates, along with most of the analytical techniques presently used for analysis of oligonucleotides.

*Methods in Bioengineering* Haynes Manuals N. America, Incorporated  
This is the first book to examine organelle proteomics in depth. It begins by introducing the different analytical strategies developed and successfully utilized to study organelle proteomes, and detailing the use of multidimensional liquid chromatography coupled to tandem mass spectrometry for peptide sample analysis. Detailed protocols are provided and a section is devoted to methods enabling a global estimate of the reliability of the protein list assigned to an organelle.

*Liposomes* Springer Science & Business Media  
Filling a critical gap in the current literature, this new resource presents practical, step-by-step methods to help you synthesize, characterize, biofunctionalize and apply the nanomaterial that is most suitable for handling a given nanoscale bioengineering problem. Written and presented by leading scientists and engineers in their respective fields, the authors offer a clear and detailed understanding of how to carry out nanoparticle functionalization with biomolecules (including enzymes), nanoparticle analysis and characterization, in vitro evaluation of nanoparticles using different cell lines and in vitro evaluation of nanoparticles as therapeutics and imaging agents.

*Chevrolet Corvette, 1968-1982* Createspace Independent Publishing Platform

In Targets for Cancer Chemotherapy: Transcription Factors and Other Nuclear Proteins, a panel of leading basic researchers, pharmaceutical scientists, and clinical oncologists explain in detail the therapeutically-relevant protein targets that contribute to cancer pathology and spell out their implications for cancer drug discovery and clinical application. The authors identify and illuminate selected transcription factor oncoproteins and tumor suppressors, together with nuclear proteins that are central to the phenotype of the tumor cell involved in chromatin control. The emphasis is on new targets and approaches to cancer treatment derived from the cancer cell cycle, gene control targets, and angiogenesis.

*Guidelines for Accreditation* Butterworth-Heinemann  
Following a general introduction, which reviews steelmaking practices as well as the classification, general properties, and applications of steel, this volume contains four major sections that describe processing characteristics, service characteristics, corrosion behavior, and material requirement

Forever Burn CRC Press  
Haynes disassembles every subject vehicle and documents every step with thorough instructions and clear photos. Haynes repair manuals are used by the pros, but written for the do-it-yourselfer.

*Organelle Proteomics* Abrams  
Tatum Everley is a freshman at Western Michigan University. Due to an emotionally and psychologically abusive past relationship, Tate struggles from Complex-Post Traumatic Stress Disorder. She has been working on controlling her symptoms and flashbacks, but when she meets Axel Burne at a fraternity party, who is notorious for sleeping around and getting into fights, she tries her best to dodge the bullet. Axel starts to become intrigued by Tate, but she's better off choosing Lucas- the sweet guy who has been trying to take her out since orientation. But even though Lucas is the better option, Axel keeps reappearing. Tate continues to try to stay away from him, but it starts becoming harder to, and as she gets closer to him, things start to get way out of hand. If Tate wants her happy ending and her sanity intact, then she has to push through the hardships and maintain control over her disorder.

Invisible Sun Springer Science & Business Media  
Vols. for 1970-71 includes manufacturers' catalogs.  
Thomas Register of American Manufacturers Springer Science & Business Media

For introductory dynamics courses found in mechanical engineering, civil engineering, aeronautical engineering, and engineering mechanics departments. This 400 page paperback text contains all the topics and examples of the bestselling hardback text, and free access to Hibbeler's Onekey course where instructors select and post assignments. All this comes with significant savings for students! Hibbeler's course contains over 3,000 Statics and Dynamics problems instructors can personalize and post for student assignments. OneKey lets instructors edit the values in a problem, guaranteeing a fresh problem for the students, and then use use MathCAD solutions worksheets to generate solutions for use in grading (and post for student review). Each problem also comes with optional student hints and an assignment guide. PHGradeAssist - Hibbeler's PHGradeassist course contains over 600 Statics and Dynamics problems an instructor can use to generate algorithmic homework. PHGA grades and tracks student answers and performance, and offers sample solutions as feedback. Students will also find a complete Activebook (cross referenced in hints) as well as a set of animations and simulations for use on-line. Professors will find complete support including Powerpoints, JPEGS, Active Learning Slides for CRS systems, Matlab/Mathcad support, and student Math Review Of course, the Hibbeler Principles book retains all it's core features that make it the most student friendly book on the market -- the most examples, 3D photorealistic artwork, Procedure for Analysis problem solving boxes, triple accuracy checking, photgraphs that teach, and a carefully-crafted, student centered design.

*Aluminum and Aluminum Alloys* United Nations Educational  
Japanese macaques (*Macaca fuscata*) have been studied by primatologists since 1948, and considerable knowledge of the primate has been accumulated to elucidate the adaptation of the species over time and to distinct environments in Japan. The Japanese macaque is especially suited to intragera and interpopulation comparative studies of behavior, physiology, and morphology, and to socioecology studies in general. This book, the most comprehensive ever published in English on Japanese macaques, is replete with contributions by leading researchers in field primatology. Highlighted are topics of intraspecific variations in the ecology and behaviors of the macaque. Such variations provide evidence of the ecological determinants on this species ' mating and social behaviors, along with evidence of cultural behavior. The book also addresses morphology, population genetics, recent habitat change, and conflicts with humans, and attests to the plasticity and complex adaptive system of macaque societies.

The valuable information in this volume is recommended reading for researchers in primatology, anthropology, zoology, animal behavior, and conservation biology.

Griffith Review 61 Springer Science & Business Media

Cast Iron Technology presents a critical review of the nature of cast irons. It discusses the types of cast iron and the general purpose of cast irons. It also presents the history of the iron founding industry. Some of the topics covered in the book are the description of liquid metal state; preparation of liquid metal; process of melting; description of cupola melting and electric melting methods; control of composition of liquid metal during preparation; description of primary cast iron solidification structures; and thermal analysis of metals to determine its quality. Solidification science and the fundamentals of heat treatment are also discussed. An in-depth analysis of the hot quenching techniques is provided. The graphitization potential of liquid iron is well presented. A chapter is devoted to microstructural features of cast iron. The book can provide useful information to iron smiths, welders, students, and researchers.

Principles of Dynamics Artech House

First published in 1995, The Engineering Handbook quickly became the definitive engineering reference. Although it remains a bestseller, the many advances realized in traditional engineering fields along with the emergence and rapid growth of fields such as biomedical engineering, computer engineering, and nanotechnology mean that the time has come to bring this standard-setting reference up to date. New in the Second Edition 19 completely new chapters addressing important topics in bioinstrumentation, control systems, nanotechnology, image and signal processing, electronics, environmental systems, structural systems 131 chapters fully revised and updated Expanded lists of engineering associations and societies The Engineering Handbook, Second Edition is designed to enlighten experts in areas outside their own specialties, to refresh the knowledge of mature practitioners, and to educate engineering novices. Whether you work in industry, government, or academia, this is simply the best, most useful engineering reference you can have in your personal, office, or institutional library.

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Brian and his friends are not part of the cool crowd. They ’ re the misfits and the troublemakers—the ones who jump their high school ’ s fence to skip class regularly. So when a deadly virus breaks out, they ’ re the only ones with a chance of surviving. The virus turns Brian ’ s classmates and teachers into bloodthirsty attackers who don ’ t die easily. The whole school goes on lockdown, but Brian and his best friend, Chad, are safe (and stuck) in the theater department—far from Brian ’ s sister, Kenzie, and his ex-girlfriend with a panic attack problem, Laura. Brian and Chad, along with some of the theater kids Brian had never given the time of day before, decide to find the girls and bring them to the safety of the theater. But it won ’ t be easy, and it will test everything they thought they knew about themselves and their classmates. Praise for SICK "The gore and action will leave enthralled readers thrilled and then sated with each kill on either side." —Booklist "Between the pacing and the heroes ’ salty, blue language (full of lovingly creative, genital-inspired insults), reluctant readers who love zombies will devour it, right up to the abrupt end." —Kirkus Reviews "Sick is well written, with great detail, even if it is a little gory." —VOYA Magazine Awards 2014 Quick Picks for Reluctant Young Readers list from YALSA

Cancer Therapeutics Pedigree Books Limited

RNA InterferenceHumana Press