
Lemak Dan Minyak Usu Library

Basic Medical Biochemistry
Rheology and Fracture Mechanics of Foods
World Englishes Hardback with Audio CD
Sourcebook on Tomini-Tolitoli Languages
Techniques in Free Radical Research
Dasar-Dasar Ilmu Gizi
Pharmacognosy, Phytochemistry, Medicinal Plants (2e ed. - retirage broch")
Food Packaging and Shelf Life
Infrared Methodology and Technology
The Science of Food
Chemometrics in Analytical Spectroscopy
Architects' Data
Nano- and Microscale Drug Delivery Systems
Midnight Magic
Applied Process Design for Chemical and Petrochemical Plants
Jamu: The Ancient Indonesian Art of Herbal Healing
Carbon Adsorption Handbook
Kelinci: Pemeliharaan Secara Ilmiah, Tepat dan Terpadu
Microalgae
Rating of Electric Power Cables
You Talkin' To Me?
A Malaysian English Primer
Adult Nursing Practice
□□□
Shreve's Chemical Process Industries
From Ancient Cham to Modern Dialects
Obesity and Diabetes
Chemical Engineering
Natural Food Colorants
Prosiding Seminar Nasional Teknologi Peternakan dan Veteriner
Braunwald's Heart Disease
Shadows of the Prophet
Silage Fermentation
Dairy Science and Technology
Greenspan's Basic and Clinical Endocrinology, Tenth Edition
Food Antioxidants
Principles and Procedures of Statistics
Evidence-Based Nursing

MYLA VAZQUEZ

Basic Medical Biochemistry Profile Books

Rhetoric gives our words the power to inspire. But it's not just for politicians: it's all around us, whether you're buttering up a key client or persuading your children to eat their greens. You have been using rhetoric yourself, all your life. After all, you know what a rhetorical question is, don't you? In this updated edition of his classic guide, Sam Leith traces the art of argument from ancient Greece down to its many modern mutations. He introduces verbal villains from Hitler to Donald Trump - and the three musketeers: ethos, pathos and logos. He explains how rhetoric works in speeches from Cicero to Richard Nixon, and pays tribute to the rhetorical brilliance of AC/DC's "Back In Black". Before you know it, you'll be confident in chiasmus and proud of your panegyrics - because rhetoric is useful, relevant and absolutely nothing to be afraid of.

Rheology and Fracture Mechanics of Foods McGraw Hill Professional

On impact of livestock productivity towards climate changes in Indonesia; proceedings of a seminar.

World Englishes Hardback with Audio CD Butterworth-Heinemann

This book bridges the gap between theory and practice. It provides fundamental information on heterogeneous catalysis and the practicalities of the catalysts and processes used in producing ammonia, hydrogen and methanol via hydrocarbon steam reforming. It also covers the oxidation reactions in making formaldehyde from methanol, nitric acid from ammonia and sulphuric acid from sulphur dioxide. Designed for use in the chemical industry and by those in teaching, research and the study of industrial catalysts and catalytic processes. Students will also find this book extremely useful for obtaining practical information which is not available in more conventional textbooks.

Sourcebook on Tomini-Tolitoli Languages Jo-Ann Carson Terpstra

This text covers the computation of current ratings of electric power cables, a procedure essential in the determination of the maximum current a power cable can carry without overheating. It also helps engineers determine the cable size and type in order to prevent the need for re-installation.

Techniques in Free Radical Research DK Publishing (Dorling Kindersley)

Gizi berperan penting dalam kehidupan manusia. Tanpa gizi yang baik, kita tidak bisa merasakan hidup sehat dan tanpa kesehatan yang baik juga kita tidak bisa menjalani hidup dengan baik. Gizi berkaitan erat dengan makanan. Status gizi seseorang ditentukan oleh apa yang dimakannya. Untuk itu diperlukan makanan-makanan yang sehat dan seimbang agar kita bisa memperoleh gizi yang seimbang. Gizi memiliki cakupan yang sangat luas. Tidak hanya mencakup masalah klinis, tetapi juga mencakup kehidupan masyarakat luas. Oleh karena itu, dizaman sekarang, pengetahuan tentang ilmu gizi berkembang pesat, sehingga masyarakat bisa dengan mudah mengetahui tentang gizi dan mampu menerapkan gizi seimbang dalam kehidupannya untuk mewujudkan hidup sehat dan sejahtera dengan asupan gizi yang baik.

Dasar-Dasar Ilmu Gizi John Wiley & Sons

The model of English that should be used in classrooms has long been a subject of debate. This book (with an accompanying audio CD) describes selected varieties of World Englishes, and discusses the advantages and disadvantages of selecting a particular variety from the point of view of both teachers and learners. It aims to examine and re-evaluate concepts such as 'standard', 'variety', 'native speaker' and 'non-native speaker', and to validate the role played by multilingual and multicultural English language teachers, arguing that context and learner needs should determine the variety to be taught.

Pharmacognosy, Phytochemistry, Medicinal Plants (2e ed. - retirage broch) University of Hawaii Press

The mechanical properties of food play an important role during manufacturing, storage, handling, and last but not least, during consumption. For an adequate understanding of the mechanical properties of liquid, liquid-like, soft solid, and solid foods, a basic understanding of relevant aspects of rheology and fracture mechanics is essential. Focus

Food Packaging and Shelf Life Pergamon

The limited coverage of data analysis and statistics offered in most undergraduate and graduate analytical chemistry courses is usually focused on practical aspects of univariate methods. Drawing in real-world examples, Practical Guide to Chemometrics, Second Edition offers an accessible introduction to application-oriented multivariate meth

Infrared Methodology and Technology CRC Press

Infrared (IR) thermography is a relatively new approach to nondestructive testing that uses invisible thermal radiation to detect changes in material properties. This monograph is a collection of perspectives on the subject from industries, institutes, and universities in seven countries. The first part explores IR fundamentals, including the theory and common instrumentation behind the use of the technique. The majority of the volume is devoted to IR applications in a wide variety of fields, including construction, electronics, nuclear power, aerospace, and medicine. Includes a section of color plates and a bibliographical survey of the field. Annotation copyright by Book News, Inc., Portland, OR

The Science of Food Pacific Linguistics

Chemometrics in Analytical Spectroscopy provides students and practising analysts with a tutorial guide to the use and application of the more commonly encountered techniques used in processing and interpreting analytical spectroscopic data. In detail the book covers the basic elements of univariate and multivariate data analysis, the acquisition of digital data and signal enhancement by filtering and smoothing, feature selection and extraction, pattern recognition, exploratory data analysis by clustering, and common algorithms in use for multivariate calibration techniques. An appendix is included which serves as an introduction or refresher in matrix algebra. The extensive use of worked examples throughout gives Chemometrics in Analytical Spectroscopy special relevance in teaching and introducing chemometrics to undergraduates and post-graduates undertaking analytical science courses. It assumes only a very moderate level of mathematics,

making the material far more accessible than other publications on chemometrics. The book is also ideal for analysts with little specialist background in statistics or mathematical methods, who wish to appreciate the wealth of material published in chemometrics.

Chemometrics in Analytical Spectroscopy Lippincott Williams & Wilkins

Based on a reconstruction of ancient Chamic, with care taken to identify inherited Austronesian words as well as loan words and their sources, this text points out what the linguistic evidence tells us about the history of the region, and sketches the major consequences of historical contact on linguistic change in the history of Chamic.

Architects' Data Cambridge University Press

Dr. Braunwald's masterwork returns ... bringing you the definitive guidance you need to overcome any challenge in clinical cardiology today, using the best approaches available! Hundreds of world authorities, many of them new to this edition, synthesize all of the recent developments that are revolutionizing practice - from the newest findings in molecular biology and genetics to the latest imaging modalities, interventional procedures, and medications. This multimedia e-dition includes not only the printed reference, but also access to the complete contents online, fully searchable, with regular updates and much more. The expertise of the contributors, the scope of the coverage, and the versatile, multimedia format all make this the ultimate reference for the practicing cardiologist. Locate the answers you need fast, thanks to a user-friendly, full-color design, complete with more than 1,500 color illustrations. Glean clinically actionable information quickly with Clinical Practice Points in every chapter. Access the complete contents of the 2-volume set online, fully searchable, plus regular updates to reflect the latest clinical developments · Focused Reviews · Commentaries · Late-Breaking Trials · and more. Apply the latest knowledge in your field with 7 new chapters on Acute Heart Failure · Device Therapy of Heart Failure · Emerging Therapies for Heart Failure · Complementary and Alternative Approaches to Management · Prevention and Management of Stroke · Hypertrophic Cardiomyopathy · and Coronary Arteriography Guidelines. Get fresh perspectives on your practice with contributions from more than 20 brand-new authors.

Nano- and Microscale Drug Delivery Systems Tuttle Publishing

The importance of food packaging hardly needs emphasizing since only a handful of foods are sold in an unpackaged state. With an increasing focus on sustainability and cost-effectiveness, responsible companies no longer want to over-package their food products, yet many remain unsure just where reductions can effectively be made. Food Packaging and

Midnight Magic McGraw Hill Professional

Nano- and Microscale Drug Delivery Systems: Design and Fabrication presents the developments that have taken place in recent years in the field of micro- and nanoscale drug delivery systems. Particular attention is assigned to the fabrication and design of drug delivery systems in order to i) reduce the side effects of therapeutic agents, ii) increase their pharmacological effect, and iii) improve aqueous solubility and chemical stability of different therapeutic agents. This book is designed to offer a cogent, concise overview of current scholarship in this important area of research through its focus on the characterization and fabrication of a variety of nanomaterials for drug delivery applications. It is an invaluable reference source for both biomaterials scientists and biomedical engineers who want to learn more about how nanomaterials are engineered and used in

the design of drug delivery nanosystems. - Shows how micro- and nanomaterials can be engineered to create more effective drug delivery systems - Summarizes current nanotechnology research in the field of drug delivery systems - Explores the pros and cons of using particular nanomaterials as therapeutic agents - Serves as a valuable reference for both biomaterials scientists and biomedical engineers who want to learn more about how nanomaterials are engineered and used in the design of drug delivery nanosystems

Applied Process Design for Chemical and Petrochemical Plants CRC Press

This is the first in-depth study of the Malay martial art, silat, and the first ethnographic account of the Haqqani Islamic Sufi Order. Drawing on 12 years of research and practice, the author provides a major contribution to the study of Malay culture.

Jamu: The Ancient Indonesian Art of Herbal Healing CRC Press

As the janitor in a haunted house, single mom Abby Jenkins has many contacts with the living and the dead in the small Pacific Northwest town of Sunset Cove, which puts her in a perfect position to solve local mysteries. Or so she thinks. Hired to find diamonds hidden in a haunted manor she gets help from a Viking ghost with existential issues. Will she survive? This book contains bad-boy ghosts, mischievous magic, and a woman who knows what she wants in a Viking hayloft.

Carbon Adsorption Handbook Young Writers

Indonesian jamu—part of an integrated system of inner and outer health and beauty, encompassing powders, pills, ointments, lotions, massage and ancient folklore—is unknown to most Westerners. How, when, where and why were these treatments developed? And, what is so special about them? Through the pages of this book you'll learn about the closed world of ancient Javanese palaces where Indonesian jamu was perfected. You meet the healers and jamu makers whose skills have been passed from generation to generation and learn about their cures. Advice is offered on where to find these age-old remedies, including formulae that can be made safely at home. The information here is for people who wish to find out more about Indonesian health and beauty, draw their own conclusions and even try jamu for themselves. An integrated system of inner and outer health and beauty, Indonesian jamu has a 1,200-year-old history, yet little is known about it outside this diverse island nation. The first book to comprehensively explore the background, materials and application of this holistic approach, Jamu: The Ancient Indonesian Art of Herbal Healing is the culmination of ten years of research and more than 100 interviews with practitioners and producers—from housewives in kitchen apothecaries to CEOs of multinational corporations. Its publication coincides with the increasing availability in the West of modern preparations of these time-honored herbal remedies. [Encompassing medicine, massage, cosmetics and folklore, jamu is as applicable to today's lifestyles as it was in the rarefied world of the ancient Javanese palaces where it was perfected.] Complemented by explanatory photographs shot on location, Jamu is the first definitive reference to this exotic yet practical healthcare system.

Kelinci: Pemeliharaan Secara Ilmiah, Tepat dan Terpadu Springer Science & Business Media

Free radical species are generally short-lived due to their high reactivity and thus direct measurement and identification are often impossible. ESR is the only technique which has the potential for direct detection of radicals but in biological systems even these must be trapped by a spin-trapping agent. Thus most investigations involve recognition of indicators of the presence of

radicals in vivo or "FOOTPRINTS" of radical-mediated damage. Techniques in Free Radical Research assembles and critically assesses the most relevant and reliable experimental approaches used towards the measurement of radicals and radical-mediated damage in chemical systems, in cells and in tissues under the following six headings: a) Footprints of DNA damage, b) Footprints of protein damage, c) Footprints of lipid peroxidation, d) Footprints of antioxidant consumption, e) Footprints via indirect radical assays, and f) Footprints via the availability of transition metal complexes.

Microalgae Elsevier Health Sciences

Adult Nursing Practice: Using evidence in care enables today's students and newly qualified nurses develop the knowledge and skills they need to deliver, and lead care tomorrow. Reflecting the principles of evidence-based care in line with the current NMC competencies, this textbook helps students learn to manage patients with common conditions and fundamental health needs so they can provide the best possible evidence-based care. Written, and edited by leading nurses from practice, education and research, it focuses on common diseases, fundamental health needs, and symptoms that nurses' encounter in daily practice. Conditions are clearly explained so that the causes of ill health are easily understood. Every chapter covers pathophysiology, indicates the key priorities for nursing assessment, and discusses 'what the evidence says', before considering nursing management options. Throughout the authors' clear signposts to trustworthy evidence mean that students can effortlessly select the best nursing interventions for their patients using the current available evidence-base. The ideal guide for students preparing for registration and newly qualified staff going through preceptorship, it is packed with over 115 illustrations and lots of features to

bring the subject to life and make learning easier: BLNursing assessment illustrations outline challenges caused by common diseases in a helpful and memorable way, highlighting issues that need assessment BLRed flag icons indicate the warning signs of deterioration and urgent questions are listed that can be used for assessment and monitoring BLCase studies of effective evidence-based interventions show the difference that high quality nursing care makes BLCross references between common conditions' causes and managing related health needs and symptoms develop understanding by clearly linking pathophysiology with nursing management options BLTheory into practice boxes further enhance learning through suggested activities, such as exploring key evidence, considering major practice issues or applying core knowledge while out on placement BLOnline resource centre at www.oxfordtextbooks.co.uk/orc/bullock/. Filled with interactive and useful e-learning resources to help students test their learning, keep up-to-date with the latest evidence and further expand their knowledge, it features: BLClinical decision making scenarios BLQuiz questions BLUpdates to content BLHyperlinked references BLImages from the book BLLecturer resources

Rating of Electric Power Cables Yayasan Penerbit Muhammad Zaini

This book is a key resource designed to teach undergraduate nursing students how to engage in evidence-based practice (EBP). This text allows students to possess a basic knowledge regarding research methodology and critically appraise published research. Essentials of Evidence-Based Nursing addresses learning objectives using an organized, easy to read approach that stands out from other texts. Perfect for undergraduate students and practicing nurses who have not had exposure to evidence-based practice content!