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Michael J. Scott

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Professional DotNetNuke 5 Shaun Walker, Brian Scarbeau, Darrell Hardy, Stan Schultes, Ryan Morgan, 2011-01-13 DotNetNuke creator Shaun Walker leads this superlative author team of MVPs while delivering the latest update of a bestseller. They offer complete coverage of the major revisions to DotNetNuke 5, such as more granular administration, widgets, XHTML compliance, improved social networking, workflow, and better content management. They thoroughly cover installing, configuring, administering, and developing modules for DotNetNuke. You?ll learn portal and host administration, configuration in a hosted environment, developing and working with modules, designing a DotNetNuke portal with skins, integrating workflow in DotNetNuke, using DotNetNuke social networking tools, and much more.

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The Epidermis William Montagna, Walter C. Lobitz, 2013-10-02 The Epidermis documents the proceedings of a symposium that explored in detail the fundamental aspects of the epidermis and the still poorly understood process of keratinization. The Division of Dermatology, University Extension and the School of Medicine of the University of California at Los Angeles agreed to sponsor the conference and offered the University's Residential Conference Center at Lake Arrowhead for the meeting place. This volume is a source book of basic dermatologic thought and information. More than a book of dermatology, this volume makes a singular contribution to our knowledge of keratinization. The volume contains 37 papers and opens with an introductory chapter on keratinization, focusing on the history of the keratohyalin granules, the role of lipids in the orderly keratinization of the epidermis, and the desquamation process. Subsequent chapters present studies on topics such as the behavior of the skin; the effects of various experimental conditions on keratinization in organ culture; and the localization and the regional variability in the concentration epidermal enzymes.

Computational Biophysics of the Skin Bernard Querleux,2014-07-25 The accessibility of the skin in vivo has resulted in the development of non-invasive methods in the past 40 years that offer accurate measurements of skin properties and structures from microscopic to macroscopic levels. However, the mechanisms involved in these properties are still only partly understood. Similar to many other domains, including biomedical engineering, numerical modeling has appeared as a complementary key actor for improving our knowledge of skin physiology. This book presents, for the first time, the contributions that focus on scientific computing and numerical modeling to offer a deeper understanding of the mechanisms involved in skin physiology. The book is structured around some skin properties and functions, including optical and biomechanical properties and skin barrier function and homeostasis, with—for each of them—several chapters that describe either biological or physical models at different scales.

Petroleum Production Systems Michael J. Economides, A. Daniel Hill, Christine Ehlig-Economides, Ding Zhu, 2013 Written by four leading experts, this edition thoroughly introduces today's modern principles of petroleum production systems development and operation, considering the combined behaviour of reservoirs, surface equipment, pipeline systems, and storage facilities. The authors address key issues including artificial lift, well diagnosis, matrix stimulation, hydraulic fracturing and sand control. They show how to optimise systems for diverse production schedules using queuing theory, as well as linear and dynamic programming. Throughout, they provide both best practices and rationales, fully illuminating the exploitation of unconventional oil and gas reservoirs.

Updates include: Extensive new coverage of hydraulic fracturing, including high permeability fracturing New sand and water management techniques * An all-new chapter on Production Analysis New coverage of digital reservoirs and self-learning techniques New skin correlations and HW flow techniques

Skin P. F. Millington, R. Wilkinson, 1983-05-05 First published in 1983 this book provides a review of the fundamentals of the biology and mechanics of human skin. The major theme is the interaction between and dependence of the integrity of skin on, cell turnover, nutrition, control mechanisms and disease. Mechanical, thermal and electrical properties are presented separately in a way that should allow the mathematically inexperienced reader to understand the principles but with sufficient detail to permit development of more advanced ideas. Discussion of environmental effects on skin includes cosmetics, solar radiation and clinical treatments. An account of methods of wound closure and of the recent attempts to find a substitute for skin completes an overview of this fascinating tissue.

Clinically Oriented Anatomy of the Dog and Cat (2nd Edition) M.S.A. Kumar, 2015

Advances in Trematode Biology Bernard Fried, Thaddeus K. Graczyk, 1997-06-10 Trematodology - the study of a class of medically important parasitic, flat-bodied worms - has made significant advances over the past ten years. The tremendous amount of information accumulated from research discoveries and technical developments related to trematode biology makes this book a timely and necessary part of the literature. Advances in Trematode Biology presents a thorough treatment of modern trematodology, including principles and practices. With coverage of background material as well as modern methods, Advances in Trematode Biology updates researchers, practitioners, and students with new information in immunology, biochemistry, physiology, and molecular biology. Advances in Trematode Biology includes practical information on parasitological techniques, emphasizing species of medical and veterinary importance - a key reference for parasitologists, biologists, medical, and veterinary personnel. The excellent presentation of material, including well-organized tables and chapters, make Advances in Trematode Biology easy to use both as a textbook and as a reference.

Hypnosis in Skin and Allergic Diseases Michael J. Scott, 1960

Percutaneous Absorption Nina Dragićević, Howard Maibach, 2021-07-30 Updating and expanding the scope of topics covered in the previous edition, Percutaneous Absorption: Drugs, Cosmetics, Mechanisms, Methods, Fifth Edition supplies new chapters on topics currently impacting the field including cutaneous metabolism, skin contamination, exposure to protein allergens, in vitro absorption methodology and the percutaneous absorption of chemical mixtures. Complete with studies on the role of the skin as a key portal of entry for chemicals into the body, this book serves as a detailed reference source for recent advances in the field, as well as an experimental guide for laboratory personnel. Key Features: Details in vivo and in vitro methods for measuring absorption, dermal decontamination, mechanisms of transdermal delivery, and the relationship of transepidermal water loss to percutaneous absorption Considers a range of mathematical models, the safety evaluation of cosmetic ingredients, the absorption of hair dyes, nanoparticles for drug delivery, and other novel methods of drug delivery Discusses topics including skin metabolism, the skin reservoir, and the effects of desquamation on absorption

Percutaneous Penetration Enhancers Chemical Methods in Penetration Enhancement Nina Dragicevic, Howard I. Maibach, 2015-11-03 Percutaneous Penetration Enhancers in a mini-series format comprising five volumes, represents the most comprehensive reference on enhancement methods – both well established and recently introduced – in the field of dermal/transdermal drug delivery. In detail the broad range of both chemical and physical methods used to

enhance the skin delivery of drugs is described. All aspects of drug delivery and measurement of penetration are covered and the latest findings are provided on skin structure and function, mathematics in skin permeation and modern analytical techniques adapted to assess and measure penetration. In offering a detailed description of the methods currently in use for penetration enhancement, this book will be of value for researchers, pharmaceutical scientists, practitioners and also students.

Skin Biophysics Georges Limbert, 2019-05-28 This book presents state-of-the-art experimental and modelling techniques for skin biophysics that are currently used in academic and industrial research. It also identifies current and future challenges, as well as a growing number of opportunities in this exciting research field. The book covers the basics of skin physiology, biology, microstructural and material properties, and progressively introduces the reader to established experimental characterisation protocols and modelling approaches. Advanced topics in modelling theories and numerical implementation are also presented. The book focusses especially on: 1. Basic physiology, molecular biology, microstructural and material properties of the skin. 2. Experimental characterisation techniques for the skin (including imaging): in vivo and in vitro techniques and combination of those with in silico approaches. 3. State-of-the-art constitutive models of the skin: elastic, anelastic and mechanobiological formulations (e.g. growth, ageing, healing). 4. Applications: mechanics, damage, biological growth, healing, ageing and skin tribology. This book is addressed to postgraduate students in biomedical/mechanical/civil engineering, (bio)physics and applied mathematics, postdoctoral researchers, as well as scientists and engineers working in academia and industry engaged in skin research, particularly, if at the cross-roads of physical experiments, imaging and modelling. The book is also be of interest to clinicians/biologists who wish to learn about the possibilities offered by modern engineering techniques for skin science research and, by so doing, provide them with an incentive to broaden their outlook, engage more widely with the non-clinical research communities and, ultimately, help cross-fertilising new ideas that will lead to better treatment plans and engineering solutions.

Morphogenesis of Skin Sengel, 1976

Perl Template Toolkit Darren Chamberlain, David Cross, Andy Wardley, 2003 Among the many different approaches to templating with Perl--such as Embperl, Mason, HTML: Template, and hundreds of other lesser known systems--the Template Toolkit is widely recognized as one of the most versatile. Like other templating systems, the Template Toolkit allows programmers to embed Perl code and custom macros into HTML documents in order to create customized documents on the fly. But unlike the others, the Template Toolkit is as facile at producing HTML as it is at producing XML, PDF, or any other output format. And because it has its own simple templating language, templates can be written and edited by people who don't know Perl. In short, the Template Toolkit combines the best features of its competitors, with ease-of-use and flexibility, resulting in a technology that's fast, powerful and extensible, and ideally suited to the production and maintenance of web content and other dynamic document systems. In Perl Template Toolkit you'll find detailed coverage of this increasingly popular technology. Written by core members of the technology's development team, the book guides you through the entire process of installing, configuring, using, and extending the Template Toolkit. It begins with a fast-paced but thorough tutorial on building web content with the Template Toolkit, and then walks you through generating and using data files, particularly with XML. It also provides detailed information on the Template Toolkit's modules, libraries, and tools in addition to a complete reference manual. Topics in the book include: Getting started with the template toolkit

The Template language Template directives Filters Plugins Extending the Template Toolkit Accessing databases XML Advanced static web page techniques Dynamic web content and web applications The only book to cover this important tool, Perl Template Toolkit is essential reading for any Perl programmer who wants to create dynamic web content that is remarkably easy to maintain. This book is your surefire guide to implementing this fast, flexible, and powerful templating system.

<u>Biomedical Photonics Handbook</u> Tuan Vo-Dinh,2003-03-26 A wide variety of biomedical photonic technologies have been developed recently for clinical monitoring of early disease states; molecular diagnostics and imaging of physiological parameters; molecular and genetic biomarkers; and detection of the presence of pathological organisms or biochemical species of clinical importance. However, available in

Vibrational Spectroscopy for Tissue Analysis Ihtesham ur Rehman, Zanyar Movasaghi, Shazza Rehman, 2012-09-27 A rapidly growing field, vibrational spectroscopy has found applications in industries including pharmaceutical manufacture, food and drug safety, and process monitoring on production lines. In particular, interest in clinical spectroscopy is rising rapidly as researchers recognize the potential of the vibrational spectroscopic techniques—Infrared (IR) and Raman Spectroscopy—as noninvasive tissue diagnosis tools. However, the details of the characteristic peak frequencies and their relationship to specific functional groups present in the biological tissues have not been fully understood. Vibrational Spectroscopy for Tissue Analysis introduces IR and Raman Spectroscopy to those scientists who are either using these spectroscopic techniques to address clinical problems or planning to use spectroscopy to analyze clinical tissues and understand their chemical composition. By compiling the interpretations and understandings of the spectral peaks of the biological molecules in one place, this book aids in the understanding of IR and Raman Spectroscopy, and what these techniques can offer both in early diagnosis of the disease and monitoring of the progression of the disease. Despite the tremendous advances in the field of spectroscopy, where new applications are emerging at the pace of development, there are still areas of research that are crying for further exploration. This book bridges the gap between the spectroscopic research and medical applications.

Regenerative Medicine and Stem Cell Biology Nagwa El-Badri,2020-11-27 This textbook covers the basic aspects of stem cell research and applications in regenerative medicine. Each chapter includes a didactic component and a practical section. The book offers readers insights into: How to identify the basic concepts of stem cell biology and the molecular regulation of pluripotency and stem cell development. How to produce induced pluripotent stem cells (iPSCs) and the basics of transfection. The biology of adult stem cells, with particular emphasis on mesenchymal stromal cells and hematopoietic stem cells, and the basic mechanisms that regulate them. How cancer stem cells arise and metastasize, and their properties. How to develop the skills needed to isolate, differentiate and characterize adult stem The clinical significance of stem cell research and the potential problems that need to be overcome. Evaluating the use of stem cells for tissue engineering and therapies (the amniotic membrane) The applications of bio-nanotechnology in stem cell research. How epigenetic mechanisms, including various DNA modifications and histone dynamics, are involved in regulating the potentiality and differentiation of stem cells. The scientific methods, ethical considerations and implications of stem cell research.

<u>Nutritional Toxicology</u> Frank N. Kotsonis, Maureen A. Mackey, 2002-01-03 Nutrients are gaining recognition for their role in protecting against the toxic effects of free radicals, alcohol and other substances. At the same time, advances in food technology, the appearance of novel foods and new ingredients have

generated new toxicological issues and forced health and safety professionals to develop new and more reliable

Conditioning Agents for Hair and Skin Randy Schueller, Perry Romanowski, 2020-07-24 Discussing the history, benefits, formulations and future developments of hair and skin conditioning products, this work offers an overview of the subject and unique analysis of the elements of conditioning. It offers the novice chemist a solid foundation of technical knowledge and the seasoned scientist the latest state-of-the-art ingredients and testing procedures used in evaluation.

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