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Becoming a Landscape Architect Birkhäuser

Bioactive Marine Natural Products is the first book available that covers all aspects of bioactive marine natural products. It fills the void in the literature for bioactive marine natural products. The book covers various aspects of marine natural products and it is hoped that all the major classes of bioactive compounds are included. Different classes of marine organisms and the separation and isolation techniques are discussed. The chemistry and biology of marine toxins, peptides, alkaloids, nucleosides and prostanoids are discussed in detail. Biological, toxicological and clinical evaluations are also dealt with to ensure that the book may be adopted at any stage by any practicing organic chemist or biologist, working in academia or in R and D divisions of pharmaceutical companies. Each chapter in the book includes an abstract to highlight the major points discussed in the text and concluding remarks are given. References to books, monographs, review articles and original papers are provided at the end of each chapter.

Procedural Due Process Springer Science & Business Media

This book gathers, synthesizes and analyzes case law in a variety of substantive contexts, including public employment, prison administration, and government benefits. It places current case law into historical context, serving as a reference guide for students, practitioners, judges and scholars interested in procedural due process. The author addresses the central requirements of notice and the opportunity to be heard as well as the day in court ideal. It also examines the protection due process affords against litigation in a distant forum with which the defendant has no connection.

Pharmaceutical Manufacturing Encyclopedia Amsterdam University Press

The highly anticipated sequel to the New York Times bestselling novel Love Unscripted in Tina Reber ’ s The Love Series, Love Unrehearsed continues the story of the whirlwind romance between A-List actor Ryan Christensen and small town pub owner Taryn Mitchell. There is no rehearsal for true love. When A-list movie star Ryan Christensen ducked into her pub to escape his screaming fans, never in a million years did Taryn Mitchell think her life was about to change forever. But now, eight months later, after a whirlwind romance, Taryn wakes up in Ryan ’ s Hollywood hotel room to find a diamond to die for on her left ring finger—and her face splashed across the cover of every gossip

magazine. Ryan ’ s very public proposal is catnip to the tabloids, his management team is worried, and Taryn must figure out how a small town girl like her fits into his glittering world. What does it take to make a relationship work amidst telephoto lenses, daily on-set temptations, and jealous fans who will stop at nothing to keep you from walking down the aisle with the man of your dreams? With no script to follow and no chance for a dress rehearsal, Taryn and Ryan will be forced to take the plunge into real life and risk everything to make their love last.

Planetary Health John Wiley & Sons

Hailed as one of the "most significant books of the twentieth century" by Journalism and Mass Communication Quarterly, Mediating the Message has long been an essential text for media effects scholars and students of media sociology. This new edition of the classic media sociology textbook now offers students a comprehensive, theoretical approach to media content in the twenty-first century, with an added focus on entertainment media and the Internet.

Stark Springer Science & Business Media

An A-list movie star just wanted to be an actor. Never in his wildest dreams did he imagine a life where fans would chase him, paparazzi would stalk him, and Hollywood studios would want to own him. While filming in Rhode Island, he ducks into a neighborhood bar for a quick escape and finds much more than he expected.

OCT and Imaging in Central Nervous System Diseases HarperCollins

A tyrant by day, a playboy by night. That is the reputation that precedes Richard VanRyan. He lives life the way he wants, no concern for the opinion of others. He cares for no one, is completely unrepentant, and he has no desire to change his ways. Katharine Elliott works under Richard as his PA. She despises him and his questionable ethics, but endures all the garbage he sends her way, because she needs the job. Her end goal is far more important than the daily abuse and demands she tolerates from her nasty tyrant of a boss. Until the day, he asks her for something she never expected. A new role with a personal contract— fiancé e instead of PA. What happens when two people who loathe each other, have to live together and act as though they are madly in love? Sparks. That's what happens. Can the power of love really change a person? Will they survive the contract? What do you do when the one person you hate the most becomes the one person you can't live without?

Methods in Protein Sequence Analysis Edward Elgar Publishing

A work exposing and exploring the phenomena of the dysfunctional workplace is long overdue. This fascinating book does just that, uncovering the

subversiveness, counter-productive behaviour and unspoken issues that managers struggle with on a daily basis. This Companion not only explores organizational dysfunction as it concerns individuals, it also examines broader issues of dysfunction and its effects with regards teams, managers and organizational systems. Lively discussion encompasses the symptoms of distress, illness, absenteeism, and inefficiency that point towards behavioural disorders and system-wide malfunction. From personality disorders to wars over territory, the book chronicles and reveals the true nature of often hidden workplace problems including bullying, unethical behaviour, loss of trust, organizational deviance, cowardice, workaholism, negative humour and emotions, personality disorders, mismanagement, and malfunctioning performance and selection systems. So what can be done? Practical solutions to these dysfunctional phenomena are presented by international experts from a range of disciplinary backgrounds including management, psychology and economics. This fascinating, highly original book will be of enormous interest to students, researchers, academics and practitioners across all sectors of business and management, human resource management in particular.

Mediating the Message in the 21st Century Springer Science & Business Media
Stark is a secret consortium with more money than God, and the social conscience of a dog on a croquet lawn. What's more, it knows the Earth is dying. Deep in Western Australia where the Aborigines used to milk the trees, a planet-sized plot is taking shape. Some green freaks pick up the scent: a pommie poseur; a brain-fried Vietnam vet; Aborigines who have lost their land...not much against a conspiracy that controls society. But EcoAction isn't in society: it just lives in the same place, along with the cockroaches. If you're facing the richest and most disgusting scheme in history, you have to do more than stick up two fingers and say 'peace'.

Health Psychology Springer Science & Business Media

This textbook provides a unique support in gaining essential knowledge on the immune response, its diagnosis and its modification by drugs and chemicals. The first section of the book, covering a basic introduction to immunology and its relevance for human disease, has been updated to accommodate new immunological concepts. The second section on immunodiagnostics has been further expanded to describe widely used molecular techniques and is followed by a systematic coverage of drugs affecting the immune system, revised to cover recent developments. The book concludes with a chapter on immunotoxicology. This third edition continues the unique format dealing with four related topics in a single volume, obviating the need to refer to several different textbooks. New aids to the reader include a two-column format, glossaries of technical terms and appendix reference tables. The emphasis on illustrations is maintained from the first edition.

Specificity of Proteolysis Routledge

"Every page of Hudson and Laynie's story is bite-your-lip sexy!" - Kristen Proby, New York Times Bestselling Author Book Two in the Bestselling Fixed

Series. Alayna Withers has only had one kind of relationship: the kind that makes her obsessive and stalker-crazy. Now that Hudson Pierce has let her into his heart, she's determined to break down the remaining walls between them so they can build a foundation that's based on more than just amazing sex. Except Hudson's not the only one with secrets. With their pasts pulling them into a web of unfounded mistrust, Alayna turns to the one person who knows Hudson the best--Celia, the woman he almost married. Hoping for insight from someone who understands all sides of the story, Alayna forms a bond with Celia that goes too far--revealing things about Hudson that could end their love for good. This is the first relationship where Alayna hasn't spiraled out of control. And she might lose Hudson anyway...

The Killing Kind Springer Science & Business Media

Music has long played a role in American presidential campaigns as a mode of both expressing candidates' messages and criticizing the opposition. The relevance of music in the 2016 campaign for the White House took various forms in a range of American media: a significant amount of popular music was used by campaigns, many artist endorsements were sought by candidates, ever changing songs were employed at rallies, instances of musicians threatening legal action against candidates burgeoned, and artists and others increasingly used music as a form of political protest before and after Election Day. The 2016 campaign was a game changer, similar to the development of music in the 1840 campaign, when "Tippecanoe and Tyler Too" helped sing William Harrison into the White House. The ten chapters in this collection place music use in 2016 in historical perspective before examining musical messaging, strategy, and parody. The book ultimately explores causality: how do music and musicians affect presidential elections, and how do politicians and campaigns affect music and musicians? The authors explain this interaction from various perspectives, with methodological approaches from several fields, including political science, legal studies, musicology, cultural studies, rhetorical studies, and communications and journalism. These chapters will help the reader understand music in the 2016 election to realize how music will be relevant in 2020 and beyond.

Layers Springer Science & Business Media

This book was stimulated by the enthusiasm shown by attendees at the meetings in Saxon River, VT, sponsored by the Federation of American Societies for Experimental Biology (FASEB), on the subject of the intestinal processing of lipids. When these meetings were first started in 1990, the original organizers, two of whom are editors of this volume (CMM and PT), had two major goals. The first was to bring together a diverse group of investigators who had the common goal of gaining a better understanding of how the intestine absorbs lipids. The second was to stimulate the interest of younger individuals whom we wished to recruit into what we believed was an exciting and fruitful area of research. Since that time, the field has opened up considerably with new questions being asked and new answers obtained, suggesting that our original goals for the meetings were being met. In the same spirit, it occurred to us that there has not been a recent book that draws together much of the information available concerning how the intestine processes lipids. This book is intended to reach investigators with an interest in this area and their pre- and post-doctoral students. The chapters are written by individuals who have a long-term interest in the areas about which they write, and many have been speakers at the

subsequent FASEB conferences that have followed on the first.

The Contract Springer Science & Business Media

The second edition of OCT and Imaging in Central Nervous System Diseases offers updated state-of-the-art advances using optical coherence tomography (OCT) regrading neuronal loss within the retina. Detailed information on the OCT imaging and interpretation is provided for the evaluation of disease progression in numerous neurodegenerative disorders and as a biological marker of neuroaxonal injury. Covering disorders like multiple sclerosis, Parkinson's disease, Alzheimer's disease, intracranial hypertension, Friedreich's ataxia, schizophrenia, hereditary optic neuropathies, glaucoma, and amblyopia, readers will given insights into effects on the retina and the and optic nerve. Individual chapters are also devoted to OCT technique, new OCT technology in neuro-ophthalmology, OCT and pharmacological treatment, and the use of OCT in animal models. Similar to the first edition, this book is an excellent and richly illustrated reference for diagnosis of many retinal diseases and monitoring of surgical and medical treatment. OCT allows to study vision from of the retina to the optic tracts. Retinal axons in the retinal nerve fiber layer (RNFL) are non-myelinated until they penetrate the lamina cribrosa. Hence, the RNFL is an ideal structure for visualization of any process of neurodegeneration, neuroprotection, or regeneration. By documenting the ability of OCT to provide key information on CNS diseases, this book illustrates convincingly that the eye is indeed the "window to the brain".

Human Adaptation to Extreme Stress Springer Nature

The world is being transformed physically and politically. Technology is the handmaiden of much of this change. But since the current sweep of global change is transforming the face of warfare, Special Operations Forces (SOF) must adapt to these circumstances.

Fortunately, adaptation is in the SOF DNA. This book examines the changes affecting SOF and offers possible solutions to the complexities that are challenging many long-held assumptions. The chapters explore what has changed, what stays the same, and what it all means for U.S. SOF. The authors are a mix of leading experts in technology, business, policy, intelligence, and geopolitics, partnered with experienced special operators who either cowrote the chapters or reviewed them to ensure accuracy and relevance for SOF. Our goal is to provide insights into the changes around us and generate ideas about how SOF can adapt and succeed in the emerging operational environment.

Love Unrehearsed Waterhouse Press LLC

The new series "Microbiology Monographs" begins with two volumes on intracellular components in prokaryotes. In this first volume, "Inclusions in Prokaryotes", the components, labeled inclusions, are defined as discrete bodies resulting from synthesis of a metabolic product. Research on the biosynthesis and reutilization of the accumulated materials is still in progress, and interest in the inclusions is growing. This comprehensive volume provides historical background and comprehensive reviews of eight well-known prokaryotic inclusions.

Inclusions in Prokaryotes SAGE

Antibody-drug conjugates (ADCs) stand at the verge of a transformation.

Scores of clinical programs have yielded only a few regulatory approvals, but a wave of technological innovation now empowers us to overcome past technical challenges. This volume focuses on the next generation of ADCs and the innovations that will enable them. The book inspires the future by integrating the field's history with novel strategies and cutting-edge technologies. While the book primarily addresses ADCs for solid tumors, the last chapter explores the emerging interest in using ADCs to treat other diseases. The therapeutic rationale of ADCs is strong: to direct small molecules to the desired site of action (and away from normal tissues) by conjugation to antibodies or other targeting moieties. However, the combination of small and large molecules imposes deep complexity to lead optimization, pharmacokinetics, toxicology, analytics and manufacturing. The field has made significant advances in all of these areas by improving target selection, ADC design, manufacturing methods and clinical strategies. These innovations will inspire and educate scientists who are designing next-generation ADCs with the potential to transform the lives of patients.

Love Unscripted John Wiley & Sons

Gross anatomy, the study of anatomical structures that can be seen by unassisted vision, has long been a subject of fascination for artists. For most modern viewers, however, the anatomy lesson—the technically precise province of clinical surgeons and medical faculties—hardly seems the proper breeding ground for the hybrid workings of art and theory. We forget that, in its early stages, anatomy pursued the highly theatrical spirit of Renaissance science, as painters such as Rembrandt and Da Vinci and medical instructors like Fabricius of Aquapendente shared audiences devoted to the workings of the human body. Anatomy Live: Performance and the Operating Theatre, a remarkable consideration of new developments on the stage, as well as in contemporary writings of theorists such as Donna Haraway and Brian Massumi, turns our modern notions of the dissecting table on its head—using anatomical theatre as a means of obtaining a fresh perspective on representations of the body, conceptions of subjectivity, and own knowledge about science and the stage. Critically dissecting well-known exhibitions like Body Worlds and The Visible Human Project and featuring contributions from a number of diverse scholars on such subjects as the construction of spectatorship and the implications of anatomical history, Anatomy Live is not to be missed by anyone with an interest in this engaging intersection of science and artistic practice.

Lost and Found (Growing Pains #1) Bloomsbury Publishing USA

This book is one additional indication that a new field of study is emerging within the social sciences, if it has not emerged already. Here is a sampling of the fruit of a field whose roots can be traced to the earliest medical writings in Kahun Papyrus in 1900 B.C. In this document, according to Ilza Veith, the earliest medical scholars described what was later identified as hysteria. This description was long before the 1870s and 1880s when Charcot speculated on the etiology of hysteria and well before the first use of the term traumatic neurosis at the turn of this Century. Traumatic stress studies is the investigation of the immediate and long-term psychosocial

consequences of highly stressful events and the factors that affect those consequences. This definition includes three primary elements: event, consequences, and causal factors affecting the perception of both. This collection of papers addresses all three elements and collectively contributes to our understanding and appreciation of the struggles of those who have endured so much, often with little recognition of their experiences.

Biotechnology and Pharmacy K.F. Breene

Human health depends on the health of the planet. Earth's natural systems—the air, the water, the biodiversity, the climate—are our life support systems. Yet climate change, biodiversity loss, scarcity of land and freshwater, pollution and other threats are degrading these systems. The emerging field of planetary health aims to understand how these changes threaten our health and how to protect ourselves and the rest of the biosphere.

Planetary Health: Protecting Nature to Protect Ourselves provides a readable introduction to this new paradigm. With an interdisciplinary approach, the book addresses a wide range of health impacts felt in the Anthropocene, including food and nutrition, infectious disease, non-communicable disease, displacement and conflict, and mental health. It also presents strategies to combat environmental changes and its ill-effects, such as controlling toxic exposures, investing in clean energy, improving urban design, and more. Chapters are authored by widely recognized experts. The result is a comprehensive and optimistic overview of a growing field that is being adopted by researchers and universities around the world.

Students of public health will gain a solid grounding in the new challenges their profession must confront, while those in the environmental sciences, agriculture, the design professions, and other fields will become familiar with the human consequences of planetary changes. Understanding how our changing environment affects our health is increasingly critical to a variety of disciplines and professions. Planetary Health is the definitive guide to this vital field.

Official U.S. Bulletin University of North Texas Press

Specificity of Proteolysis presents a survey and conclusions on the action of proteinases - enzymes which are cleaving proteins or peptides. The specificity of proteinases which is determined as the sequence of amino acids at the cleavage site of a substrate, is an important criteria to choose an enzyme as tool in protein research. Whenever one is looking for an enzyme to act at a defined site or to give defined cleavage products one will find comprehensive information in this work. Comprehensive information about more than 280 endopeptidases which are based on the database LYSIS including a calculation program to determine cleavage sites, is given in the book.