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The Day of the Triffids - John Wyndham 2022-04-19

The influential masterpiece of one of the twentieth century's most brilliant—and neglected—science fiction and horror writers, whom Stephen King called “the best writer of science fiction that England has ever produced.” “[Wyndham] avoids easy allegories and instead questions the relative values of the civilisation that has been lost, the literally blind terror of humanity in the face of dominant nature. . . . Frightening and powerful, Wyndham’s vision remains an important allegory and a gripping story.”—The Guardian What if a meteor shower left most of the world blind—and humanity at the mercy of mysterious carnivorous plants? Bill

Masen undergoes eye surgery and awakes the next morning in his hospital bed to find civilization collapsing. Wandering the city, he quickly realizes that surviving in this strange new world requires evading strangers and the seven-foot-tall plants known as triffids—plants that can walk and can kill a man with one quick lash of their poisonous stingers.

The Siamese-Twin Porphyrin and Its Copper and Nickel Complexes: A Non-Innocent Twist - Lina K. Blusch 2013-10-16

This thesis describes the first and long-sought successful synthesis of a new pyrazole-expanded porphyrin, a higher analog of porphyrin. This "Siamese-Twin Porphyrin" provides two conjoined porphyrin-like

coordination spheres, thus being able to accommodate two metal ions within the same ligand. In her thesis, Lina Blusch not only explains the challenging synthesis and characterization of the ligand system, but also its application to the synthesis of homo- and hetero-bimetallic Ni and Cu complexes. She observes interesting metal-metal-interactions in the complexes, that lead to a non-innocent multistep redox chemistry. The ligand system and its complexes show an intriguing twisted geometry, giving rise to helical chirality and other fascinating properties. This study explores the first steps and opens up a new chemistry of expanded porphyrins with the potential to biomimetic applications.

The Cambridge Handbook of the Learning Sciences - R. Keith Sawyer
2014-11-17

The interdisciplinary field of the learning sciences encompasses educational psychology, cognitive science, computer science, and anthropology, among other disciplines. The Cambridge Handbook of the Learning Sciences is the definitive introduction to this innovative approach to teaching, learning, and educational technology. This dramatically revised second edition incorporates the latest research in the field, includes twenty new chapters on emerging areas of interest, and features contributors who reflect the increasingly international nature of the learning sciences. The authors address the best ways to design educational

software, prepare effective teachers, organize classrooms, and use the internet to enhance student learning. They illustrate the importance of creating productive learning environments both inside and outside school, including after-school clubs, libraries, museums, and online learning environments. Accessible and engaging, the Handbook has proven to be an essential resource for graduate students, researchers, teachers, administrators, consultants, educational technology designers, and policy makers on a global scale.

Oriental Art - William Cohn 1957

Advances in CNS Repair, Regeneration, and Neuroplasticity: From Basic Mechanisms to Therapeutic Strategies - Shuxin Li 2022-03-09

ULSI Science and Technology/1997 - Hisham Z. Massoud 1997

Livres de France - 2009

Includes, 1982-1995: Les Livres du mois, also published separately.

East Asian Perspectives on Political Legitimacy - Joseph Chan 2016-11-17

A key exploration of political legitimacy in East Asian societies undertaken by normative political theorists and empirical political scientists.

Philips' New Age Atlas for West Africa - George Philip & Son 1960

Hurricanes and Typhoons - Richard J. Murnane 2004-12-01

This book surveys the past, present, and potential future variability of hurricanes and typhoons on a variety of timescales using newly developed approaches based on geological and archival records, in addition to more traditional approaches based on the analysis of the historical record of tropical cyclone tracks. A unique aspect of the book is that it provides an overview of the developing field of paleotempestology, which uses geological, biological, and documentary evidence to reconstruct prehistoric changes in hurricane landfall. The book also presents a particularly wide sampling of ongoing efforts to extend the best track data sets using historical material from many sources, including Chinese archives, British naval logbooks, Spanish colonial records, and early diaries from South Carolina. The book will be of particular interest to tropical meteorologists, geologists, and climatologists as well as to the catastrophe reinsurance industry, graduate students in meteorology, and public employees active in planning and emergency management.

Confucianism for the Modern World - Daniel A. Bell 2003-09-08

This volume argues for the relevance of Confucian policies and institutions for the contemporary world.

Facial Scars - J. Regan Thomas, MD 2019-06-01

Facial Scars: Surgical Revision and Treatment is a comprehensive review

of the key and most effective treatment techniques of facial scars. Facial appearance related to scarring has an impact on issues of self image, self confidence, social interaction, and sometimes facial function. Physicians treating patients with facial scars require treatment modalities and procedures that offer the best opportunity for a return to a normal and aesthetic appearance. Facial Scars: Surgical Revision and Treatment provides detailed descriptions, illustrations, and photographs of these procedures. Chapters are sequenced and organized to develop an orderly progression from basic concepts and key considerations, to surgical techniques and options, to nonsurgical treatment enhancements. Facial Scars presents scar treatment options and successful scar revision methods described by experienced physicians from various specialty backgrounds and perspectives. Successful scar revision is greatly impacted by pretreatment planning. Utilization of techniques best suited for the individual scar based on the scar's location, configuration, anatomic factors, and Fitzpatrick skin type are discussed. Effective treatment has a significant beneficial impact on relieving patients suffering with scars.

Global Value Chains and Development - Gary Gereffi 2019-01-24

Studies conceptual foundations of GVC analysis, twin pillars of 'governance' and 'upgrading', and detailed cases of emerging economies.

Ship-Shaped Offshore Installations - Jeom Kee Paik 2007-01-15

Ship-shaped offshore units are some of the more economical systems for the development of offshore oil and gas, and are often preferred in marginal fields. These systems are especially attractive to develop oil and gas fields in deep and ultra-deep water areas and remote locations away from existing pipeline infrastructures. Recently, the ship-shaped offshore units have been applied to near shore oil and gas terminals. This 2007 text is an ideal reference on the technologies for design, building and operation of ship-shaped offshore units, within inevitable space requirements. The book includes a range of topics, from the initial contracting strategy to decommissioning and the removal of the units concerned. Coverage includes both fundamental theory and principles of the individual technologies. This book will be useful to students who will be approaching the subject for the first time as well as designers working on the engineering for ship-shaped offshore installations.

Bioactive Proteins and Peptides as Functional Foods and Nutraceuticals -

Yoshinori Mine 2011-06-09

Bioactive Proteins and Peptides as Functional Foods and Nutraceuticals highlights recent developments of nutraceutical proteins and peptides for the promotion of human health. The book considers fundamental concepts and structure-activity relations for the major classes of nutraceutical proteins and peptides. Coverage includes functional proteins and peptides

from numerous sources including: soy, Pacific hake, bovine muscle, peas, wheat, fermented milk, eggs, casein, fish collagen, bovine lactoferrin, and rice. The international panel of experts from industry and academia also reviews current applications and future opportunities within the nutraceutical proteins and peptides sector.

Clinical Research Informatics - Rachel L. Richesson 2023-06-14

This extensively revised new edition comprehensively reviews the rise of clinical research informatics (CRI). It enables the reader to develop a thorough understanding of how CRI has developed and the evolving challenges facing the biomedical informatics professional in the modern clinical research environment. Emphasis is placed on the changing role of the consumer and the need to merge clinical care delivery and research as part of a changing paradigm in global healthcare delivery. Clinical Research Informatics presents a detailed review of using informatics in the continually evolving clinical research environment. It represents a valuable textbook reference for all students and practising healthcare informatics professional looking to learn and expand their understanding of this fast-moving and increasingly important discipline.

A New Spanish Grammar; Or, the Elements of the Spanish Language (etc.)

A New Ed. ... Rev. and Improved, by Raymundo Del Puego - Joseph Giral-Delpino 1800

Complications in Neurosurgery - Keki E. Turel 2023-08-07

This book illustrates and discusses key points related to intra- and postoperative complications of brain, spine and peripheral nerve surgery, and covers the majority of neurosurgical subspecialties, including skull base surgery, brain tumor surgery, vascular and endovascular neurosurgery, neuroendoscopy, functional neurosurgery, spine surgery, peripheral nerve surgery, radiosurgery and radiotherapy. In addition, it considers related medicolegal, ethical and philosophical aspects. Including material that represents the combined proceedings of the First International Conference on Complications in Neurosurgery (March 3-5, 2017; Mumbai, India) and the dedicated symposium “Complications in Neurosurgery” during the XVI Congress of the World Federation of Neurosurgical Societies (August 20-25, 2017; Istanbul, Turkey), the articles in this volume were written by recognized experts in the field and based both on their personal experience and the latest scientific evidence. It offers a valuable reference guide, providing detailed recommendations on the prevention and management of complications in neurosurgery.

Livres hebdo - 2010-03

Gynecologic and Obstetric Pathology, Volume 1 - Wenxin Zheng

2019-07-03

This fully indexed, 2-volume book covers all aspects of gynecologic and obstetric pathology. It focuses on practical issues in each chapter by demonstrating pitfalls of diagnosis in addition to general criteria needed for each disease entity. As a reference book on gynecologic and obstetric pathology, it is targeted for practicing pathologists, pathology residents, gynecologic pathology and oncology fellows, clinicians, healthcare providers, and biomedical researchers and is intended for use as a bench or scope side reference, resource for studying for board examinations or to satisfy any interest in certain topics within the field of gynecologic pathology. Volume 1 contains 19 chapters covering disease entities of the vulva, vagina, cervix, and endometrium. It covers all the recognized recent advances within the field. Key diagnostic and differential diagnosis related points are illustrated in numerous tables. In addition, plenty of high quality pictures are presented for the vast majority of entities to facilitate both learning and teaching.

Porphyrin Science - Karl M. Kadish 2010-03-01

Porphyrins, phthalocyanines and their numerous analogues and derivatives are materials of tremendous importance in chemistry, materials science, physics, biology and medicine. They are the red color in blood (heme) and the green in leaves (chlorophyll); they are also excellent ligands that can coordinate with almost every metal in the Periodic Table.

Grounded in natural systems, porphyrins are incredibly versatile and can be modified in many ways; each new modification yields derivatives demonstrated new chemistry, physics and biology, with a vast array of medicinal and technical applications. As porphyrins are currently employed as platforms for study of theoretical principles and applications in a wide variety of fields, the Handbook of Porphyrin Science represents a timely ongoing series dealing in detail with the synthesis, chemistry, physicochemical and medical properties and applications of polypyrrole macrocycles. Professors Karl Kadish, Kevin Smith and Roger Guilard are internationally recognized experts in the research field of porphyrins, each having his own separate area of expertise in the field. Between them, they have published over 1500 peer-reviewed papers and edited more than three dozen books on diverse topics of porphyrins and phthalocyanines. In assembling the new volumes of this unique Handbook, they have selected and attracted the very best scientists in each sub-discipline as contributing authors of the chapters. This Handbook will prove to be a modern authoritative treatise on the subject as it is a collection of up-to-date works by world-renowned experts in the field. Complete with hundreds of figures, tables and structural formulas, and thousands of literature citations, all researchers and graduate students in this field will find the Handbook of Porphyrin Science an essential, major reference source for many years to

come.

The UNCITRAL Model Law and Asian Arbitration Laws - Gary F. Bell

2018-10-04

Explores how the text and principles of the UNCITRAL Model Arbitration Law are implemented, or not, in key Asian jurisdictions.

3D Origami - Maria Angela Carlessi 2016-03

3D origami is a new and original technique that doesn't require any special skills. Maria Angela Carlessi shows you how to use individual triangular folds to construct impressive modular designs. There are 15 colourful creatures to make including rabbits, owls, squirrels, dogs, cats and even a tortoise. Each project comes with detailed instructions, making them easy and fun for papercrafters of all skill levels.

Cumulated Index Medicus - 2000

Index Medicus - 2002

Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

Index of Patents Issued from the United States Patent and Trademark Office - 1992

Fulminant Myocarditis - Dao Wen Wang 2022-11-02

This book provides readers recent advances on basic research and clinical management of fulminant myocarditis. First chapters introduce aetiology, pathology, and pathophysiology of fulminant myocarditis, in which excessive immune activation and subsequent cytokine storm are proposed to be the core pathogenesis. Following chapters present clinical management of fulminant myocarditis, including clinical manifestations, examinations, and diagnosis of fulminant myocarditis, as well as life support-based comprehensive treatment regimen in acute phase.

Index to the Honolulu Advertiser and Honolulu Star-bulletin - 1968

Shin-Chan Saison 2 - Yoshito Usui 2009-05-20

"Quoi?! Je suis dans le corps de maman?!!!" On peut dire que les aventures de la famille Nohara prennent des allures de science-fiction... Un matin, Shin-chan et Misaé se télescopent violemment. Stupeur: ce choc mystique a eu pour effet de permuter leurs deux corps!!! C'est donc affublé de l'apparence de sa maman que Shin-chan se livre, comme toujours, à toute sorte de bêtises ! De son côté, Misaé doit continuer d'assumer son rôle de mère sous les traits d'un enfant de maternelle... Difficile de suivre pour Hiroshi et la petite Himawari...

Brain Metastases from Primary Tumors Volume 1 - M. A. Hayat

2014-04-03

With an annual rate of more than 12 million global diagnoses and 7.6 million deaths, the societal and economic burden of cancer cannot be overstated. Brain metastases are the most common malignant tumors of the central nervous system, yet their incidence appears to be increasing in spite of the advancement of cancer therapies. While much is known about primary cancers (including primary brain tumors), less work has been done to uncover the roots of metastatic disease. Brain Metastases from Primary Tumors Volume 1 fills that gap, serving as the first reference to focus primarily on the link between primary cancers and brain metastases. This link is explored for the most common cancer types – lung, breast, and melanoma. Additionally, biological background as well as therapy for CNS metastases is addressed. Age and gender related trends are also discussed, as is the use of biomarkers for early detection. The only comprehensive reference detailing the link between primary cancers and brain metastases Aids the target audience in determining the incidence of brain metastases in patients with a primary cancer Provided education about the potential use of biomarkers for early detection, diagnosis and prevention of the spread of primary cancer to the brain Documents temporal and gender-related trends in brain metastases from other cancers Edited work with chapters authored by leaders in the field around the globe – the broadest, most expert coverage available

Origamido - Michael G. LaFosse 2000

This book showcases the finest examples of origami art from around the world. Several diagrams are included that reveal the secrets behind some of the masters' most famous pieces.

Rising stars in microbiome in health and disease: 2022 - Ping Li

2023-05-25

Drug Management of Prostate Cancer - William D. Figg 2010-09-14

Prostate cancer is the most common noncutaneous prostate cancer. Research has revealed several distinct malignancy and the second leading cause of cancer mechanisms of castration-resistant disease that may deaths among men in the United States. It is a critical converge in patients with disease progression on public health problem and remains incurable in the ADT. Many approaches are currently being evaluated metastatic setting with mortality that usually occurs as to improve the treatment of this condition and these a result of castration-resistant disease. findings have identified several potential targets for Since Huggins and Hodges' report of the dra- therapeutic intervention. These include drugs that are matic clinical effects of suppressing serum testos- more active or less toxic chemotherapy agents; drugs terone levels in men with advanced prostate cancer that induce androgen deprivation; drugs that target in 1941,

hormone therapy (also called androgen the androgen receptor and/or androgen synthesis; deprivation therapy [ADT]) has become widely drugs that target specific pathways, including ang- accepted as the mainstay of therapy for the treat- genesis and tyrosine kinase inhibitors, endothelin ment of advanced prostate cancer. ADT combined antagonists and matrix metalloproteinase inhibitors; with radiation therapy is a standard of care in the and immunologic approaches. Many of these agents treatment of men with locally advanced prostate seem promising and the rationale and efficacy of cancer on the basis of evidence that shows improved these emerging therapies remain to be validated in survival. The role of ADT in the management of future clinical trials.

Rising Stars in Food Chemistry - Fuguo Liu 2022-11-09

The Osamu Tezuka Story - 〇〇〇 2016

A documentary manga biography of the influential artist and the birth and evolution of manga and anime in Japan.

Pure Heart, Enlightened Mind - Maura O'Halloran 2007-04-17

In 1979, 24-year-old Maura O'Halloran left her waitressing job in Boston and began her study of Zen in Japan. Today she is revered as a Buddhist saint, and a statue in her honor stands at the monastery where she lived. This is the story of her journey.

Climate Variability and Tropical Cyclone Activity - Pao-Shin Chu

2022-03-10

A comprehensive summary of tropical cyclone variability at time scales from intraseasonal and interannual to interdecadal and centennial. Major climate oscillations (Madden-Julian, El Niño, Atlantic Meridional Mode and Pacific Decadal) are covered, and their impacts on tropical cyclone activity in the Pacific and Atlantic oceans are discussed.

Diagnosis and Treatment of Bone Metastases - Feifei Pu 2023-09-07

Street Fighter Swimsuit Special Collection - UDON 2020-07-21

The lovely ladies and lads of Street Fighter take a break from fist fights and tournaments to hit up the world's hottest beaches, pools, volleyball courts, and more! Everyone from Chun-Li to Poison to Guile shows off their favorite swimwear, plus guest appearances from the cast of Darkstalkers, Rival Schools, and Final Fight! This beautiful hardcover tome gathers four years of UDON's Street Fighter Swimsuit and Pin-up specials in an over-sized art book format, including rare covers and never-before-seen rough concepts.

The Publishers' Trade List Annual - 1985