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Nuclear Science Abstracts 1974 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976, pre-dating the prestigious INIS database, which began in 1970. NSA existed as a printed product (Volumes 1-33) initially, created by DOE's predecessor, the U.S. Atomic Energy Commission (AEC). NSA includes citations to scientific and technical reports from the AEC, the U.S. Energy Research and Development Administration and its contractors, plus other agencies and international organizations, universities, and industrial and research organizations. References to books, conference proceedings, papers, patents, dissertations, engineering drawings, and journal articles from worldwide sources are also included. Abstracts and full text are provided if available.

Leviathan ontwaakt James Corey 2014-08-25 James Corey The Expanse 1 - Leviathan Ontwaakt De mensheid heeft de planeten gekoloniseerd. Van interstellaire reizen durft men slechts te dromen, maar het zonnestelsel vormt inmiddels een dicht netwerk van koloniën. Spanningen zijn er in overvloed en de mineraalrijke asteroïden gaan gebukt onder het gezag van machthebbers van de corporaties op Aarde en Mars. Hun lange arm reikt tot diep in de Gordel, zelfs tot ver daarbuiten... In de immense wildernis van het heelal stuit het ijsmijnschip van kapitein Jim Holden ondertussen op een op drift geraakt ruimteschip. Aan boord ontdekt hij een geheim dat kan leiden tot het uitbreken van een alomvattende oorlog in het universum. Als Holden vervolgens lijkt te worden aangevallen door een schip van de Marsiaanse marine beseft hij dat er niets anders op zit dan het motief van de aanval te achterhalen om een interplanetaire oorlog te voorkomen. Maar hij ontdekt meer, véél meer zelfs... Een interstellair complot dat het voortbestaan van de complete mensheid bedreigt! 'James Corey schrijft met de energie van de drieste debutant en de finesse van de doorgewinterde professional. Dit is sf van het type waar ik sinds mijn vroegste jeugd diep van onder de indruk ben.' George R.R. Martin

Preliminary California-Mexico Border Environment Needs Assessment 1995

International Review of Cytology Kwang W. Jeon 2003-09-15 The acclaimed International Review of Cytology series presents current advances and reviews in cell biology, both plant and animal. Articles address structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. Contributors to this volume include Yosef Gruenbaum, Sergey Razin, Johanna M. van der Wouden, J. M. Mitchison, Ora A. Weisz, and Anne Regnier-Vigourous. Presents current advances and reviews in cell biology, both plant and animal. Articles address structure and control of gene expression, nucleocytoplasmic interactions, control of cell development and differentiation, and cell transformation and growth. Contributors to this volume include Yosef Gruenbaum, Sergey Razin, Johanna M. van der Wouden, J. M. Mitchison, Ora A. Weisz, and Anne Regnier-Vigourous

Conference Proceedings for California Integrated Waste Management Board 1995

Biomedical Index to PHS-supported Research 1987

Congressional Record Index 1973 Includes history of bills and resolutions.

Congressional Record United States. Congress 1996 The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873) *North San Pablo Bay Restoration and Reuse Project (North Bay Water Recycling Program)* 2010

Thomas Register of American Manufacturers and Thomas Register Catalog File 1997 Vols. for 1970-71 includes manufacturers catalogs.

Biomedical Index to PHS-supported Research: pt. A. Subject access A-H 1994

Second Biennial Tire Recycling Conference DIANE

Publishing Company 1997-01 Approximately 38% of the 29 million tires that are scrapped each year in California are landfilled, stockpiled, or illegally dumped. The sheer volume of discarded tires presents a real dilemma -- or opportunity. This conference provided up-to-date information on recycling, market developments, & management opportunities for waste tires. Designed to promote alternatives to landfill disposal of waste tires, to provide a forum for the exchange of ideas, & to solicit input for the California Integrated Waste Management Board's tire recycling program.

Cumulated Index Medicus 1998

The Statesman's Yearbook 2023 Palgrave Macmillan 2023-01-04 Now in its 159th edition, The Statesman's Yearbook continues to be the reference work of choice for accurate and reliable information on every country in the world. Covering political, economic, social and cultural aspects, the Yearbook is also available online for subscribing institutions.

Advances in Microbial Physiology Robert K. Poole 2019-10-24 Advances in Microbial Physiology, Volume 75, the latest release in this ongoing series, continues the long tradition of topical, important, cutting-edge reviews in microbiology. The book contains updates in the field, with comprehensive chapters covering, Sulfoxides in bacterial systems, RNA degradosomes and control by signals including c-di-GMP, Protein nanowires: biological function and synthetic constructs for 'Green' electronics, Bacterial nitrous oxide respiration: electron transport chains and copper transfer reactions, Multiple degrees of separation in the central pathways of the catabolism of aromatic compounds in Dikarya fungi, and more. Contains contributions from leading authorities in microbial physiology Informs and updates on all the latest developments in the field of microbial physiology *Energy Research Abstracts* 1993 Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes

all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.

Toxics Release Inventory 1998

Cumulative Index of Congressional Committee Hearings (not Confidential in Character). United States.

Congress. Senate. Library 1979

Federal Register 1977

Index Medicus 2002

Topics in Igneous Petrology Jyotisankar Ray 2010-12-06

The second half of the past century witnessed a remarkable paradigm shift in approach to the understanding of igneous rocks. Global literature records a change from a classical petrographic approach to emphasis on mineral chemistry, trace element characteristics, tectonic setting, phase relations, and theoretical simulation of magma generation and evolution processes. This book contains contributions by international experts in different fields of igneous petrology and presents an overview of recent developments. This book is dedicated to the late Dr Mihir K. Bose, former professor of the Department of Geology, Presidency College, Calcutta, India, who actively participated in the development of this new global view of igneous petrology.

Stryer Biochemie Jeremy M. Berg 2017-12-05 „Oft kopiert, nie erreicht.“ Biologen heute Seit vier Jahrzehnten prägt dieses außergewöhnliche Lehrbuch weltweit die Lehre der Biochemie. Die überaus klare und präzise Art der Darstellung, die Aktualität, die ausgefeilte Didaktik und die Verständlichkeit sind zu Markenzeichen dieses von Lehrenden wie Lernenden hoch geschätzten Standardwerkes geworden. Sie zeichnen auch die nun vorliegende achte Auflage aus, die erneut die Brücke von den biologischen und chemischen Grundlagen zu den physiologischen und medizinischen Fragestellungen schlägt. Zu den wichtigsten Neuerungen und Verbesserungen der vollständig überarbeiteten Neuauflage zählen: Kapitel 5: erweiterte Darstellung von Massenspektrometrie, Proteinmasse, Proteinidentität und Proteinsequenz Kapitel 9: neuer Abschnitt zu krankheitsauslösenden Mutationen in Hämoglobinen, neue Fallstudie zu Thalassämien Kapitel 13: neue Fallstudie zu Proteinkinase-A-Mutationen und Cushing Syndrom Kapitel 14: erweiterte Darstellung zu Vorstufen von Verdauungsenzymen und zur Proteinverdauung im Dünndarm, neue Fallstudien zu Proteinverdauung im Magen und zur Zöliakie Kapitel 15: neuer Abschnitt zu den Grundfunktionen des Energiestoffwechsels, erweiterte Darstellung zu Phosphaten in biochemischen Prozessen Kapitel 16: neue Fallstudien zu exzessiver Fructoseaufnahme und zu schnellwachsenden Zellen und aerober Glykolyse Kapitel 29: neue Fallstudien zu Phosphatidylcholin, zur Regulation des LDL-Rezeptor-Kreislaufs und zum klinischen Management von Cholesterinwerten Kapitel 30: neue Fallstudie zu Blutspiegelwerten der Aminotransferase als diagnostischer Prädiktor Stimmen zu früheren Auflagen: Der Stryer ist der "Goldstandard" für Biochemie-Lehrbücher. Prof. Dr. Michael Rychlik, TU München Aktuell, didaktisch hervorragend präsentiert, bietet der "Stryer" einen umfassenden Überblick über das Feld und ist als Nachschlagewerk unverzichtbar. Prof. Dr. Dieter Adam, Universität Kiel Dieses Lehrbuch gibt Studierenden am Anfang ihrer Ausbildung einen hervorragenden Einstieg in die Biochemie, ist aber genauso für Fortgeschrittene ideal. Prof. Dr. Mike Boysen, Universität Göttingen Der Klassiker, er ist und bleibt in der Breite und Tiefe und seinem sehr guten didaktischen Aufbau unübertroffen! Ein Muss für jeden Studierenden und Dozenten im Umfeld biomedizinischer Studiengänge. Prof. Dr. Robert Fürst,

Universität Frankfurt Trotz der unglaublichen Detailfülle vermittelt der Stryer Verständnis für die Zusammenhänge in der Biochemie. Prof. Dr. Katja Gehrig, Universität Mainz Biochemie anschaulich gemacht: So sollte ein Lehrbuch sein ... Dieses Buch nimmt jedem Studierenden die Angst vor der Biochemie! Prof. Dr. Wolf-Michael Weber, Universität Münster Als Lehrbuchautor packt einen beim Studium des Stryer der Neid. So schöne Fotos, so gekonnte, bunte, eingängige Zeichnungen, soviel Grips, so wenige Fehler. Laborjournal

Small Business Sourcebook 2004

Masculinity, Crime and Self-Defence in Victorian Literature E. Godfrey 2010-12-03 Now in paperback, this book considers crime fighting from the perspective of the civilian city-goer, from the mid-Victorian garrotting panics to 1914. It charts the shift from the use of body armour to the adoption of exotic martial arts through the works of popular playwrights and novelists, examining changing ideals of urban, middle-class heroism.

Official Summary of Security Transactions and Holdings Reported to the Securities and Exchange Commission Under the Securities Exchange Act of 1934 and the Public Utility Holding Company Act of 1935 1996

Federal Register, ... Annual Index 1990

Annual Report United States. Small Business Administration 1985

Moody's Industrial News Reports 1991-08

U.S. Geological Survey Professional Paper 1984

ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical Information Center 1977

Aerospace Medicine and Biology 1988

Federal Register Index 1992

ERDA Energy Research Abstracts United States. Energy Research and Development Administration 1977

1991 SCORE Report 1991

Thomas Register of American Manufacturers 2002 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.

Scientific and Technical Aerospace Reports 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Wolvenjacht Jim Butcher 2009-09-15 Harry Dresden is de enige tovenaer in Chicago met een vermelding in de Gouden Gids. Je zou verwachten dat hij zijn handen vol heeft aan klussen, maar er is geen werk voor Dresden, magisch of anderszins. Net als hij zelfs geen maaltijd meer kan betalen, vinden er moorden plaats die zijn bovennatuurlijke kennis vereisen: verscheurde lijken, vreemde pootafdrukken, volle maan... Al snel zit Dresden klem tussen schietgrage FBI-agenten, een bende gedaanteveranderaars, een bedreigde maffiabaas en de erfgenaam van een oeroude vloek en zijn verloofde.

Computational Biology and Applied Bioinformatics Heitor Lopes 2011-09-02 Nowadays it is difficult to imagine an area of knowledge that can continue developing without the use of computers and informatics. It is not different with biology, that has seen an unpredictable growth in recent decades, with the rise of a new discipline, bioinformatics, bringing together molecular biology, biotechnology and information technology. More recently, the development of high throughput techniques, such as microarray, mass spectrometry and DNA sequencing, has increased the need of computational support to collect, store, retrieve, analyze, and correlate huge data sets of complex information. On the other hand, the growth of the computational power for processing and storage has also increased the necessity for deeper knowledge in the field. The development of

bioinformatics has allowed now the emergence of systems biology, the study of the interactions between the components of a biological system, and how these interactions give rise to the function and behavior of a living being. This book presents some theoretical issues, reviews, and a variety of bioinformatics applications. For better understanding, the chapters were grouped in two parts. In Part I, the chapters are

more oriented towards literature review and theoretical issues. Part II consists of application-oriented chapters that report case studies in which a specific biological problem is treated with bioinformatics tools.

Research Awards Index 1987
Material and Energy Balance Computations Ernest J. Henley 1969