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Vo Van Toi,Tran Ha Lien Phuong

Plunkett's Infotech Industry Almanac 2009: Infotech Industry Market Research, Statistics, Trends & Leading Companies Plunkett Research Ltd,2009-02 Market research guide to the infotech industry a tool for strategic planning, competitive intelligence, employment searches or financial research. Contains trends, statistical tables, and an industry glossary. Includes one page profiles of infotech industry firms, which provides data such as addresses, phone numbers, executive names.

Plunkett's Transportation, Supply Chain & Logistics Industry Almanac Jack W. Plunkett,2009-04 Covers various trends in supply chain and logistics management, transportation, just in time delivery, warehousing, distribution, inter modal shipment systems, logistics services, purchasing and advanced technologies such as RFID. This book includes one page profiles of transportation, supply chain and logistics industry firms.

Artificial Intelligence in Label-free Microscopy Ata Mahjoubfar,Claire Lifan Chen,Bahram Jalali,2017-04-19 This book introduces time-stretch quantitative phase imaging (TS-QPI), a high-throughput label-free imaging flow cytometer developed for big data acquisition and analysis in phenotypic screening. TS-QPI is able to capture quantitative optical phase and intensity images simultaneously, enabling high-content cell analysis, cancer diagnostics, personalized genomics, and drug development. The authors also demonstrate a complete machine learning pipeline that performs optical phase measurement, image processing, feature extraction, and classification, enabling high-throughput quantitative imaging that achieves record high accuracy in label -free cellular phenotypic screening and opens up a new path to data-driven diagnosis.

Genomic and Personalized Medicine ,2012-10-30 Genomic and Personalized Medicine, Second Edition — winner of a 2013 Highly Commended BMA Medical Book Award for Medicine — is a major discussion of the structure, history, and applications of the field, as it emerges from the campus and lab into clinical action. As with the first edition, leading experts review the development of the new science, the current opportunities for genome-based analysis in healthcare, and the potential of genomic medicine in future healthcare. The inclusion of the latest information on diagnostic testing, population screening, disease susceptibility, and pharmacogenomics makes this work an ideal companion for the many stakeholders of genomic and personalized medicine. With advancing knowledge of the genome across and outside protein-coding regions of DNA, new comprehension of genomic variation and frequencies across populations, the elucidation of advanced strategic approaches to genomic study, and above all in the elaboration of next-generation sequencing, genomic medicine has begun to achieve the much-vaunted transformative health outcomes of the Human Genome Project, almost a decade after its official completion in April 2003. Highly Commended 2013 BMA Medical Book Award for Medicine More than 100 chapters, from leading researchers, review the many impacts of genomic discoveries in clinical action, including 63 chapters new to this edition Discusses state-of-the-art genome technologies, including population screening, novel diagnostics, and gene-based therapeutics Wide and inclusive discussion encompasses the formidable ethical, legal, regulatory and social challenges related to the evolving practice of genomic medicine Clearly and beautifully illustrated with 280 color figures, and many thousands of references for further reading and deeper analysis

Plunkett's Food Industry Almanac 2006 Plunkett Research Ltd,2006-02 Covers the food, beverage and tobacco industry, including food producers, retailers, technologies and distributors. Provides an industry glossary, contacts, analysis of trends and markets, statistical tables and profiles of nearly 400 leading companies in food and beverage industry. CD-ROM included.

RNA and DNA Diagnostics Volker A. Erdmann,Stefan Jurga,Jan Barciszewski,2015-06-10 The aim of molecular diagnostics is preferentially to detect a developing disease before any symptoms appear. There has been a significant increase, fueled by technologies from the human genome project, in the availability of nucleic acid sequence information for all living organisms including bacteria and viruses. When combined with a different type of instrumentation applied, the resulting diagnostics is specific and sensitive. Nucleic acid-based medical diagnosis detects specific DNAs or RNAs from the infecting organism or virus and a specific gene or the expression of a gene associated with a disease. Nucleic acid approaches also stimulate a basic science by opening lines of inquiry that will lead to greater understanding of the molecules at the center of life. One can follow Richard Feynman’s famous statement “What I cannot create, I do not understand.”

Environmental Applications of Microbial Nanotechnology Pardeep Singh,Vijay Kumar,Mansi Bakshi,Chaudhery Mustansar Hussain,Mika Sillanpää,2022-10-26 Environmental Applications of Microbial Nanotechnology: Emerging Trends in Environmental Remediation discusses emerging trends and recent advancements in environmental remediation. The book provides environmental applications of microbial nanotechnology that helps readers understand novel microbial systems and take advantage of recent advances in microbial nanotechnologies. It highlights established research and technology on microbial nanotechnology's environmental applications, moves to rapidly emerging aspects and then discusses future research directions. The book provides researchers in academia and industry with a high-tech start-up that will revolutionize the modern environmental applications of microbial nanotechnology research. Provides the fundamentals of microbial nanotechnology in relation to environmental applications Addresses challenging impacts of microbial nanotechnology on the environment, human health, safety and sustainability Provides principles and advanced trends and approaches for environmental remediation Features real-time applications with case studies that illustrate how microbial nanotechnology influences modern sciences and technology

Thomas Food and Beverage Market Place 2006 Grey House Publishing,2005-10 This information-packed 3-volume set is the most powerful buying and marketing guide fo the US food and beverage industry. Anyone involved int he food and beverage industry needs this industry bible on their desk to build those importatn contacts and develop critical research data that can make for successfull business growth. Included in this book are 16 industry indexes, more product categories than ever in enhanced buyers' guide sections. There are 45,000 companies in 9 different industry groups, over 80,000 key executivesand over 35,000 fax numbers and 13,000 Email addresses.

Advances in Patient Safety Kerm Henriksen,2005 v. 1. Research findings -- v. 2. Concepts and methodology -- v. 3. Implementation issues -- v. 4. Programs, tools and products.

RFID Handbook Klaus Finkenzeller,2010-11-04 This is the third revised edition of the established and trusted RFID Handbook; the most comprehensive introduction to radio frequency identification (RFID) available. This essential new edition contains information on electronic product code (EPC) and the EPC global network, and explains near-field communication (NFC) in depth. It includes revisions on chapters devoted to the physical principles of RFID systems and microprocessors, and supplies up-to-date details on relevant standards and regulations. Taking into account critical modern concerns, this handbook provides the latest information on: the use of RFID in ticketing and electronic passports; the security of RFID systems, explaining attacks on RFID systems and other security matters, such as transponder emulation and cloning, defence using cryptographic methods, and electronic article surveillance; frequency ranges and radio licensing regulations. The text explores schematic circuits of simple transponders and readers, and includes new material on active and passive transponders, ISO/IEC 18000 family, ISO/IEC 15691 and 15692. It also describes the technical limits of RFID systems. A unique resource offering a complete overview of the large and varied world of RFID, Klaus Finkenzeller’s volume is useful for end-users of the technology as well as practitioners in auto ID and IT designers of RFID products. Computer and electronics engineers in security system development, microchip designers, and materials handling specialists benefit from this book, as do automation, industrial and transport engineers. Clear and thorough explanations also make this an excellent introduction to the topic for graduate level students in electronics and industrial engineering design. Klaus Finkenzeller was awarded the Fraunhofer-Smart Card Prize 2008 for the second edition of this publication, which was celebrated for being an outstanding contribution to the smart card field.

School Library Journal ,2006

Nanotechnology Research Directions for Societal Needs in 2020 Mihail C. Roco,Chad A. Mirkin,Mark C. Hersam,2011-06-17 This volume presents a comprehensive perspective on the global scientific, technological,

and societal impact of nanotechnology since 2000, and explores the opportunities and research directions in the next decade to 2020. The vision for the future of nanotechnology presented here draws on scientific insights from U.S. experts in the field, examinations of lessons learned, and international perspectives shared by participants from 35 countries in a series of high-level workshops organized by Mike Roco of the National Science Foundation (NSF), along with a team of American co-hosts that includes Chad Mirkin, Mark Hersam, Evelyn Hu, and several other eminent U.S. scientists. The study performed in support of the U.S. National Nanotechnology Initiative (NNI) aims to redefine the R&D goals for nanoscale science and engineering integration and to establish nanotechnology as a general-purpose technology in the next decade. It intends to provide decision makers in academia, industry, and government with a nanotechnology community perspective of productive and responsible paths forward for nanotechnology R&D.

Nucleic Acid Nanotechnology Jørgen Kjems,Elena Ferapontova,Kurt V. Gothelf,2013-10-19 This volume on nucleic acid nanotechnology offers authoritative, up-to-date and comprehensive coverage of nanotechnological studies and applications of nucleic acids. It provides reviews of various aspects of nucleic acid nanotechnology, each written by an internationally leading expert in the field, and presents state-of-the-art and recent advances in nucleic acid synthetic modifications, nanoscale design, manipulation and current and future applications in bioengineering, medicine, electronics, genetic analysis, chemistry, molecular biology, surface and material sciences. It examines how nucleic acid research is merging with nanotechnology, allowing the nanoscale properties of nucleic acid to be exploited in performing challenging nanotechnological tasks, from nanorobotics and nanosensing to nucleic acid computing. This book will above all benefit anyone who is interested in nanotechnological concepts of nucleic acid design and applications, and offers a valuable resource for teaching these concepts. It is essential reading for a broad audience of scientists both in academia and industry who wish to expand their expertise on the potential of nucleic acid functions and applications.

Core Curriculum for Neonatal Intensive Care Nursing E-book AWHONN,M. Terese Verklan,Marlene Walden,NANN,AACN,2009-06-24 Perfect as a resource in the field or for exam preparation, this authoritative reference from the Association of Women's Health, Obstetric, and Neonatal Nurses (AWHONN) includes in-depth coverage of the most common neonatal disorders and their management. The concise outline format highlights the essentials of each condition including definition, etiology, pathophysiology, signs and symptoms, diagnostic tests, treatments, and outcomes to help you find important information quickly. Coverage of key content on the neonatal intensive care nursing certification exam prepares you for test success. Information on families, ethics, legal issues, research, case management, and the transition to home emphasizes the importance of total care of the neonatal patient and family. New and updated content on late preterm infants, neurologic disorders, and ventilatory strategies provide the latest information from the field for more effective patient outcomes.

5th International Conference on Biomedical Engineering in Vietnam Vo Van Toi,Tran Ha Lien Phuong,2014-11-18 This volume presents the proceedings of the Fifth International Conference on the Development of Biomedical Engineering in Vietnam which was held from June 16-18, 2014 in Ho Chi Minh City. The volume reflects the progress of Biomedical Engineering and discusses problems and solutions. I aims identifying new challenges, and shaping future directions for research in biomedical engineering fields including medical instrumentation, bioinformatics, biomechanics, medical imaging, drug delivery therapy, regenerative medicine and entrepreneurship in medical devices.

Surface Plasmon Enhanced, Coupled and Controlled Fluorescence Chris D. Geddes,2017-04-10 Explains the principles and current thinking behind plasmon enhanced Fluorescence Describes the current developments in Surface Plasmon Enhanced, Coupled and Controlled Fluorescence Details methods used to understand solar energy conversion, detect and quantify DNA more quickly and accurately, and enhance the timeliness and accuracy of digital immunoassays Contains contributions by the world's leading scientists in the area of fluorescence and plasmonics Describes detailed experimental procedures for developing both surfaces and nanoparticles for applications in metal-enhanced fluorescence

The Software Encyclopedia ,1986

The Design of Sites Douglas K. Van Duyne,James A. Landay,Jason I. Hong,2007 Using patterns to help Web designers develop a site that attracts visitors, this text reveals ways to understand customers and their needs, and ways to keep customers involved through good design.

Gold Nanoparticles in Analytical Chemistry ,2014-10-21 Analytical nanoscience and nanotechnology is a growing topic that is expected to have a great impact in the field of analytical chemistry. Many of the exceptional properties of gold nanoparticles make them suitable for different analytical applications and these applications allow extrapolations for their use in other fields as well. In analytical chemistry gold nanoparticles play two main roles, namely: i) As target analytes in the realm of the analysis of the nanoworld; and ii) As tools to improve analytical processes, such as the use of gold nanoparticles as components of electrodes, in spectroscopic techniques and (bio)chemical sensors and lateral flow sensors. This book is a comprehensive review of the role of gold nanoparticles in analytical nanoscience and nanotechnology, with chapters devoted to their synthesis, physico-chemical characteristics, derivatization and potential toxicity. The main microscopic, spectroscopic and separation techniques for the characterization are reviewed as well as the developments for their determination in environmental, biological and agrifood samples. Provides an integral approach devoted to a specific nanoparticle Considers gold nanoparticles as target analytes, as analytical tools and their relationships Organizes the material in a novel way

Electrochemical Analysis of Proteins and Cells Genxi Li,Peng Miao,2012-10-30 Electrochemical Analysis of Proteins and Cells presents the remarkable progress made over the years in the electrochemical analysis of proteins and cells, due to the rapid development of protein electrochemistry together with related technologies such as surface modification, molecular recognition, molecular assembly, and nanotechnology. As an interdisciplinary field combining electrochemistry, analytical chemistry, biochemistry, biophysics, biomedicine and material science, the electrochemical analysis of proteins and cells has attracted broad and extensive research interest. The main emphasis of this book is on the principles of electrochemical strategies and the practical utility of related detection systems, which is of great importance in all biological sciences, such as cell biology and molecular biology, as well as in biomedical fields like cancer research. This brief offers an up-to-date, easy-to-follow presentation of recent advances on the subject and can serve as a supplement for graduate-level courses in analytical chemistry, biochemistry, biophysics, biotechnology, biomedical engineering, etc. It may also help young scientists get an overview of this topic.

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