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This book includes within its scope studies of the structural, electrical, optical and acoustical properties of bulk, low-dimensional and amorphous semiconductors; computational semiconductor

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physics; interface properties, including the physics and chemistry of heterojunctions, metal-semiconductor and insulator-semiconductor junctions; all multi-layered structures involving semiconductor components. Dopant incorporation. Growth and preparation of materials, including both epitaxial (e.g. molecular beam and chemical vapour methods) and bulk techniques; in situ monitoring of epitaxial growth processes, also included are appropriate aspects of surface science such as the influence of growth kinetics and chemical processing on layer and device properties. The physics of semiconductor electronic and optoelectronic devices are examined, including theoretical modelling and experimental demonstration; all aspects of the technology of semiconductor device and circuit fabrication. Relevant areas of 'molecular electronics' and semiconductor structures incorporating Langmuir-Blodgett films; resists, lithography and metallisation where they are concerned with the definition of small geometry structure. The structural, electrical and optical characterisation of materials and device structures are also included. The scope encompasses materials and device reliability: reliability evaluation of technologies; failure analysis and advanced analysis techniques such as SEM, E-beam, optical emission microscopy, acoustic microscopy techniques; liquid crystal techniques; noise measurement, reliability prediction and simulation; reliability indicators; failure mechanisms, including charge migration, trapping, oxide breakdown, hot carrier effects, electro-migration, stress migration; package-related failure mechanisms; effects of operational and environmental stresses on reliability.

Fortune

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Plunkett's Nanotechnology & Mems Industry Almanac 2008

Includes the most important issues, concepts, trends and technologies in the field of global information technology management, covering topics such as the technical platform for global IS applications, information systems projects spanning cultures, managing information technology in corporations, and global information technology systems and socioeconomic development in developing countries.

ATM Newsletter

Leading-edge Semiconductor Research

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SAN/LAN Monthly Newsletter November 2010

Semiconductor International

Gigabit/ATM Monthly Newsletter December 2009

Nanotechnology has applications within biotechnology, manufacturing, aerospace, information systems and many other fields. This book covers such nanotechnology business topics as micro-electro-mechanical systems, microengineering, microsystems, microsensors, and carbon tubes. It also includes statistical tables, an industry glossary and indexes.

WiMAX Monthly Newsletter June 2010

Broadband Monthly Newsletter

WiMAX Monthly Newsletter November 2009

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Singapore Electronics Industry Directory

It is widely-believed that China's entrepreneur class has grown and their businesses are succeeding primarily due to their knowledge of the domestic market, quick adaptation to market changes, and their resourcefulness. But innovation? Forget about it. Well, not quite. Drawing on a wealth of on-the-ground stories and thorough research, *Chinnovation: How Chinese Innovators Are Changing the World* shows how Chinese companies of every stripe have dispelled this myth and overcome the barriers to successful, profitable innovation. How did Neil Shen, co-founder of CTRIP Capital China, see the opportunity for a Chinese travel site? How did Ray Zhang, CEO of Ehi, scale up one of the most innovative hybrid car-rental companies in China? How did Zhang Tao, CEO of Dianping, start a ZAGAT-inspired user-review site for restaurants and establish a continuous process of innovation? Yinglan Tan has spent more than five years learning the secrets of Chinese innovators, a fast-growing subculture playing key roles in China's transformative transition from "Made in China" to "Innovated in China." Learn: What is the path that an innovative Chinese private-owned enterprise take? How blue-chip innovators remix business models successfully in China? What are the capabilities that these innovative companies acquire? How they harness the necessary resources and navigate around legal restrictions? How do they attract, train and retain talent? How do these companies experiment with innovative approaches and also manage the risk of innovation? What are the lessons learnt and how

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would these entrepreneurial innovators advise others who are embarking on the same journey? China's rapid economic growth has made it a crucial market but multinational corporations are now competing with China's own homegrown businesses.

Chinnovation: How Chinese Innovators Are Changing The World uncovers the common threads amongst Chinese entrepreneurs as they reach into a wider world.

Information Governance

Forbes ASAP.

Compound Semiconductor

Annual report

Proven and emerging strategies for addressing document and records management risk within the framework of information governance principles and best practices Information Governance (IG) is a rapidly emerging "super discipline" and is now being applied to electronic document and records management, email, social media, cloud computing, mobile computing, and, in fact, the management and output of information organization-wide. IG leverages information technologies to enforce policies,

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procedures and controls to manage information risk in compliance with legal and litigation demands, external regulatory requirements, and internal governance objectives. Information Governance: Concepts, Strategies, and Best Practices reveals how, and why, to utilize IG and leverage information technologies to control, monitor, and enforce information access and security policies. Written by one of the most recognized and published experts on information governance, including specialization in e-document security and electronic records management Provides big picture guidance on the imperative for information governance and best practice guidance on electronic document and records management Crucial advice and insights for compliance and risk managers, operations managers, corporate counsel, corporate records managers, legal administrators, information technology managers, archivists, knowledge managers, and information governance professionals IG sets the policies that control and manage the use of organizational information, including social media, mobile computing, cloud computing, email, instant messaging, and the use of e-documents and records. This extends to e-discovery planning and preparation. Information Governance: Concepts, Strategies, and Best Practices provides step-by-step guidance for developing information governance strategies and practices to manage risk in the use of electronic business documents and records.

Plunkett's Engineering & Research Industry Almanac 2006: The Only

Complete Guide to the Business of Research, Development and Engineering

SAN/LAN Monthly Newsletter December 2009

Voice & Data

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VoIP Monthly Newsletter September 2010

WiMAX Monthly Newsletter September 2010

Chinnovation

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This reference book is a complete guide to the trends and leading companies in the engineering, research,

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design, innovation and development business fields: those firms that are dominant in engineering-based design and development, as well leaders in technology-based research and development. We have included companies that are making significant investments in research and development via as many disciplines as possible, whether that research is being funded by internal investment, by fees received from clients or by fees collected from government agencies. In this carefully-researched volume, you'll get all of the data you need on the American Engineering & Research Industry, including: engineering market analysis, complete industry basics, trends, research trends, patents, intellectual property, funding, research and development data, growth companies, investments, emerging technologies, CAD, CAE, CAM, and more. The book also contains major statistical tables covering everything from total U.S. R&D expenditures to the total number of scientists working in various disciplines, to amount of U.S. government grants for research. In addition, you'll get expertly written profiles of nearly 400 top Engineering and Research firms - the largest, most successful corporations in all facets of Engineering and Research, all cross-indexed by location, size and type of business. These corporate profiles include contact names, addresses, Internet addresses, fax numbers, toll-free numbers, plus growth and hiring plans, finances, research, marketing, technology, acquisitions and much more. This book will put the entire Engineering and Research industry in your hands. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key

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word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

China Telecom

Handbook of Research on Global Information Technology Management in the Digital Economy

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