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 Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications (SETIT'18), Vol.1
 Electronics Installation and Maintenance Book, Electronics Circuits
 Memorandum -
 Systems Analysis and Design (Book Only)
 PC Mag
 Precision Measurement and Calibration: Electricity: low frequency, F. L. Hermach and R. F. Dziuba, editors
 Journal of Research of the National Bureau of Standards
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 Certain Portable Calculators, 337-TA-198
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 The White Book Service 2012, Volume 1 eBook.
 Semiconducting III-V Compounds
 A Guide to Computer User Support for Help Desk and Support Specialists
 IRE Transactions on Human Factors in Electronics
 Electronics
 Nuclear Science Abstracts
 Journal of Research
 Electronics Now
 Electricity--low Frequency
 Official Gazette of the United States Patent and Trademark Office
 Elements of Causal Inference

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DRAKE FARRELL

NASA Technical Memorandum MIT Press

A collection of peer-reviewed research papers supporting the development of a next-generation Very Large Array prepared by members of the astronomical community and compiled by the National Radio Astronomy Observatory in preparation for the U.S. 2020 Astronomy and Astrophysics Decadal Survey conducted by the National Research Council of the National Academy of Sciences.

Assessment of U.S. Government Efforts to Develop the Logistics Sustainment Capability of the Iraq Security Forces Elsevier

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Study of Alternate Space Shuttle Concepts. Volume 2, Appendix B: Referenced But Unpublished Engineering Memorandums Cengage Learning

June issues, 1941-44 and Nov. issue, 1945, include a buyers' guide section.

What They Didn't Tell You About Knowledge Management DIANE Publishing

Equip current and future user-support professionals with the critical people skills and exceptional technical knowledge necessary to provide outstanding support with Beisse's A GUIDE TO COMPUTER USER SUPPORT FOR HELP DESK AND SUPPORT SPECIALISTS, 5E. This useful guide focuses on the informational resources and technical tools students need most to function effectively in a support position. Readers develop the skills to handle troubleshooting and problem solving, successfully communicate with clients, determine a client's specific needs, and train end-users, as well as handle budgeting and other management priorities. Clear, balanced coverage in this edition highlights the latest trends and developments, from Web and e-mail-based support to assistance with Windows 7 and cloud computing. Engaging special features, such as Tips and On the Web Pointers, provide important insights, while new Discussion Questions and Case Projects

encourage active participation in the learning process. Leading professional software HelpSTAR and Microsoft Office Project Professional 2010 accompany Beisse's A GUIDE TO COMPUTER USER SUPPORT FOR HELP DESK AND SUPPORT SPECIALISTS, 5E to reinforce the knowledge and skills your students need for success in today's user-support positions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Flexible Innovation Cengage Learning

A concise and self-contained introduction to causal inference, increasingly important in data science and machine learning. The mathematization of causality is a relatively recent development, and has become increasingly important in data science and machine learning. This book offers a self-contained and concise introduction to causal models and how to learn them from data. After explaining the need for causal models and discussing some of the principles underlying causal inference, the book teaches readers how to use causal models: how to compute intervention distributions, how to infer causal models from observational and interventional data,

and how causal ideas could be exploited for classical machine learning problems. All of these topics are discussed first in terms of two variables and then in the more general multivariate case. The bivariate case turns out to be a particularly hard problem for causal learning because there are no conditional independences as used by classical methods for solving multivariate cases. The authors consider analyzing statistical asymmetries between cause and effect to be highly instructive, and they report on their decade of intensive research into this problem. The book is accessible to readers with a background in machine learning or statistics, and can be used in graduate courses or as a reference for researchers. The text includes code snippets that can be copied and pasted, exercises, and an appendix with a summary of the most important technical concepts.

[Research Memorandum](#) Scarecrow Press

[Semiconducting III-V Compounds](#) deals with the properties of III-V compounds as a family of semiconducting crystals and relates these compounds to the monatomic semiconductors silicon and germanium. Emphasis is placed on physical processes that are peculiar to III-V compounds, particularly those that combine boron, aluminum, gallium, and indium with phosphorus, arsenic, and antimony (for example, indium antimonide, indium arsenide, gallium antimonide, and gallium arsenide). Comprised of eight chapters, this book begins with an assessment of the crystal structure and binding of III-V compounds, focusing on the properties of the zinc-blende structure as well as processes ranging from ionicity and infrared lattice absorption to electronegativity. The reader is then introduced to the band structure of III-V compounds and its theoretical aspects, along with cyclotron resonance and the diamagnetic Landau effect. Subsequent chapters discuss impurities and defects; optical and electrical properties; photoelectric effects; and preparation and applications of III-V compounds. This monograph will be of interest to physicists.

[NBS Special Publication](#) Springer Science & Business Media

[SYSTEMS ANALYSIS AND DESIGN, TENTH EDITION](#) offers a practical, visually appealing approach to information systems development. Throughout the book, real-world case studies emphasize critical thinking and IT skills in a dynamic, business-related environment. The new Tenth Edition will help prepare students for success in today's intensely competitive business world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

[Second Language Vocabulary Acquisition](#) McGill-Queen's Press - MQUP

Technological alliances have begun to change the way high-technology companies conduct research and development. While most companies still carry out R&D in isolation, the secretive, closed laboratory is becoming a thing of the past. Flexible Innovation, the first study of these changes within the Canadian context, is a comprehensive look at the state of technical collaboration in high-technology firms and a guide-book for formulating and facilitating technical alliances. Basing his study on in-depth interviews in more than 130 companies across Canada, Jorge Niosi analyses the scope of collaborative research activities - both domestic and international - in the fields of biotechnology, electronics, advanced materials, and manufacturing of transportation equipment. He describes successful patterns of collaboration, obstacles and limitations, and the role of public policy, universities, and government laboratories in technological alliances and compares Canadian partnerships and public policy with similar patterns in Europe, the United States, and Japan.

[Modeling and Analysis of Tuned Power Amplifiers](#) Routledge

Explores the direct relation of modern CALL (Computer-Assisted Language Learning) to aspects of natural language processing for theoretical and practical applications, and worldwide demand for formal language education and training that focuses on restricted or specialized professional domains. Unique in its broad-based, state-of-the-art, coverage of current knowledge and research in the interrelated fields of computer-based learning and teaching and processing of specialized linguistic domains. The articles in this book offer insights on or analyses of the current state and future directions of many recent key concepts regarding the application of computers to natural languages, such as: authenticity, personalization, normalization, evaluation. Other articles present fundamental research on major techniques, strategies and methodologies that are currently the focus of international language research projects, both of a theoretical and an applied nature.

[Computational Methods in Optimization](#) Academic Press

This Reader in the field of intelligence studies focuses on policy, blending classic works on concepts and approaches with more recent essays dealing with current issues and the ongoing debate about the future of intelligence. The subject of secret intelligence has never enjoyed a higher profile. The terrorist attacks of 9/11, Madrid and London, the conflicts in Iraq and Afghanistan, the missing WMD, public debates over prisoner interrogation, and new domestic security regulations have all contributed to make this a 'hot' subject over the past decade. Aiming to be more comprehensive than existing books, and to achieve truly international coverage of the field, this book provides key readings and supporting material for students and course convenors. It is divided into four main sections, each of which includes full summaries of each article, further reading suggestions, and student questions: The intelligence cycle Intelligence, counter-terrorism and security Ethics, accountability and control Intelligence and the new warfare Comprising essays by leading scholars in the field, Secret Intelligence will be essential reading both for students and for anyone wishing to understand the current relationship between intelligence and policy-making.

[IEEE ... International Conference on Distributed Computing Systems](#) Sweet & Maxwell

[Computational Methods in Optimization](#)

[Popular Photography](#) Peter Lang

This powerful work makes a compelling case that U.S. forces secretly condoned and assisted the implementation of Operation Condor, a covert Latin American military network created during the Cold War to facilitate the seizure and murder of political opponents across state borders. Drawing on a wealth of primary sources, J. Patrice McSherry provides a hidden history of the Cold War through her analysis of the intelligence networks, security structures, coordinated operations, and international connections of Condor. Revealing new details of Condor operations and fresh evidence of links to the U.S. security establishment, this controversial work offers an original analysis of the use of secret, parallel armies in Western counterinsurgency strategies. It will be a clarion call to all readers to consider the long-term consequences of clandestine operations in the name of 'democracy.'

[Predatory States](#) Rowman & Littlefield

There are a myriad of books that have been published on knowledge management. However, very few of these books give the practical know-how of what truly is needed in the information professional/manager's mind: how to make the decision whether knowledge management is right

for you; how to explain the pros and cons of the various knowledge management alternatives/solutions; how to determine which knowledge management solution, if any, is the best fit with your organizational culture; how to explain the way to show the expected value-added benefits of using knowledge management; and how to discuss lessons learned in applying knowledge management (i.e. how others have utilized KM techniques for enhanced decision making).

[Activity Report](#) DIANE Publishing

This book offers readers a basic grounding in L2 vocabulary acquisition. In addition, it provides theoretical analyses and empirical data regarding Chinese learners of English: their specific learning difficulties, needs, strategies, etc. The book provides an overview of the research in L2 vocabulary acquisition in the last two decades. Linguistic, psycholinguistic, socio-cultural, neurolinguistic, and corpus linguistics analyses are considered. The book constructs a comprehensive framework for Computer Assisted Vocabulary Learning (CAVL). This is achieved by providing an overview of vocabulary learning in CALL and then proposing a big framework within which most vocabulary learning programs can be conceptualized. The author then gives a detailed account of how Chinese learners approach English vocabulary learning. She provides an up-to-date picture of the overall situation regarding the language policies adopted, the traditional, orthodox approach to language learning, and the recent reforms implemented in Chinese universities. General and specific vocabulary learning difficulties encountered by Chinese learners are documented and analysed and empirical studies are reported.

[Languages for Specific Purposes in the Digital Era](#) Springer

This two-volume book presents an unusually diverse selection of research papers, covering all major topics in the fields of information and communication technologies and related sciences. It provides a wide-angle snapshot of current themes in information and power engineering, pursuing a cross-disciplinary approach to do so. The book gathers revised contributions that were presented at the 2018 International Conference: Sciences of Electronics, Technologies of Information and Telecommunication (SETIT'18), held on 20-22 December 2018 in Hammamet, Tunisia. This eighth installment of the event attracted a wealth of submissions, and the papers presented here were selected by a committee of experts and underwent additional, painstaking revision. Topics covered include: · Information Processing · Human-Machine Interaction · Computer Science · Telecommunications and Networks · Signal Processing · Electronics · Image and Video This broad-scoped approach is becoming increasingly popular in scientific publishing. Its aim is to encourage scholars and professionals to overcome disciplinary barriers, as demanded by current trends in the industry and in the consumer market, which are rapidly leading toward a convergence of data-driven applications, computation, telecommunication, and energy awareness. Given its coverage, the book will benefit graduate students, researchers and practitioners who need to keep up with the latest technological advances.

[Journal of Research of the National Bureau of Standards](#)

[NgVLA](#)

[Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications \(SETIT'18\), Vol.1](#)
[Electronics Installation and Maintenance Book, Electronics Circuits Memorandum](#) -