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[Popular Science](#)

[Proceedings](#)

This book constitutes the refereed proceedings of the 21st International Symposium on Computer and Information Sciences, ISCIS 2006, held in Istanbul, Turkey in October 2006. The 106 revised full papers presented together with five invited lectures were carefully reviewed and selected from 606 submissions.

[Bulletin of the Atomic Scientists](#)

[Climate Change: An Encyclopedia of Science and History [4 volumes]](#)

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

[1998 International Conference Software Engineering: Education & Practice](#)

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[Computer Vision, Imaging and Computer Graphics - Theory and Applications](#)

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

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[Resources in Education](#)

Fundamentals of Forensic Science, Second Edition, provides an introduction to the basic principles of forensic science. The book begins at a crime scene and ends in the courtroom. The book is divided into six parts. Part 1 provides an overview of criminal justice and forensic science, covering the basics of crime scene investigation and the nature of evidence. Part 2 discusses analytical tools, including microscopy, Raman spectroscopy, mass spectrometry, atomic spectroscopy, and separation methods. Parts 3 to 5 discuss the various types of forensic evidence collected, categorized by the types of science employed in their analysis: physical science, chemical science, and biological science. These include pathology; anthropology and odontology; entomology; serology and bloodstain pattern analysis; DNA analysis; forensic hair examinations; forensic toxicology; fiber and paint analysis; friction ridge examination; and firearms and tool marks. Part 6 discusses the legal aspects of forensic science. The book is written for students with a background in basic science, and it is can be used in a one-semester or two-semester format. Vivid, full-color illustrations that diagram key concepts and depict evidence encountered in the field Straightforward unit organization that includes key terms, numerous feature boxes emphasizing Internet resources, historical events in forensic science, practical issues in laboratory analysis, and topics for further reading Effective pedagogy, including end-of-chapter questions, paired with a clear writing style makes this an invaluable resource for professors and students of forensic science

[IJCAI-77](#)

This book coherently documents the results and experiences of a major digital library pilot effort, the MeDoc project (Multimedia Electronic Documents). This two-year project was initiated by the German Informatics Society (GI) and involved authors, publishers, librarians, and computer science departments. The prototype distributed digital library system developed during the initiative was operated in a nationwide trial for several months. The book presents the technical and operational results achieved during the project as well as input from foreign digital library activities. Besides professionals active in the area of digital library research and design, this book addresses librarians and others engaged in scientific publishing.

[Dissertation Abstracts International](#)

[Advances in Instrumentation](#)

[Fundamentals of Forensic Science](#)

Information Retrieval has become a very active research field in the 21st century. Many from academia and industry present their innovations in the field in a wide variety of conferences and journals. Companies transfer this new knowledge directly to the general public via services such as web search engines in order to improve their information seeking experience. In parallel, teaching IR is turning into an important aspect of IR generally, not only because it is necessary to impart effective search techniques to make the most of the IR tools available, but also because we must provide a good foundation for those students who will become the driving force of future IR technologies. There are very few resources for teaching and learning in IR, the major problem which this book is designed to solve. The objective is to provide ideas and practical experience of teaching and learning IR, for those whose job requires them to teach in one form or another, and where delivering IR courses is a major part of their working lives. In this context of providing a higher profile for teaching and learning as applied to IR, the co-editor of this book, Efthimis Efthimiathis, had maintained a leading role in teaching and learning within the domain of IR for a number of years. This book represents a posthumous example of his efforts in the area, as he passed away in April 2011. This book, his book, is dedicated to his memory.

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[Building Science Series](#)

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's

practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

New York Magazine

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Nuclear Science Abstracts

Bulletin of the Atomic Scientists

Teaching and Learning in Information Retrieval

The Papers of the Twenty-Sixth SIGCSE Technical Symposium on Computer Science Education

Popular Mechanics

The two volume set LNCS 4351 and LNCS 4352 constitutes the refereed proceedings of the 13th International Multimedia Modeling Conference, MMM 2007, held in Singapore in January 2007. Based on rigorous reviewing, the program committee selected 123 carefully revised full papers of the main technical sessions and 33 revised full papers of four special sessions from a total of 392 submissions for presentation in two volumes.

Tree-ring Bulletin

This book offers a comprehensive study of computer recognition systems – one of the most promising directions in artificial intelligence. It presents a collection of 52 carefully selected articles contributed by experts in the field of pattern recognition, discussing both methodological aspects and applications of current research. It includes the following sections: · Features, learning, and classifiers · Biometrics · Data stream classification and big data analytics · Image processing and computer vision · Medical applications · Applications It is a valuable reference tool for scientists dealing with the problems of designing computer pattern recognition systems, including researchers and students of computer science, artificial intelligence and robotics.

Proceedings of the Conference

Proceedings of the ISA Conference and Exhibit.

Digital Libraries in Computer Science: The MeDoc Approach

Endlich ein Buch, das unser Leben einfacher macht! Jeder von uns trifft unzählige Entscheidungen am Tag. Entscheidungen, die uns viel Zeit kosten – und nicht immer zu den besten Ergebnissen führen. Das ließe sich ändern, wenn wir die Vorteile der Algorithmen stärker für uns nutzen würden. Davon sind der Wissenschaftsautor Brian Christian und der Psychologe Tom Griffiths überzeugt. In ihrem Buch zeigen sie auf, wie uns Algorithmen helfen können, die bestmögliche Lösung für ganz alltägliche Probleme zu finden, von der Suche nach einem Parkplatz bis zur Auswahl des richtigen Restaurants oder Partners. "Algorithmen für den Alltag" überträgt die Erkenntnisse der Informatik in nützliche und alltagstaugliche Strategien und zeigt uns, wie wir mit ihrer Hilfe produktiver, organisierter und wesentlich glücklicher werden.

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Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

[Proceedings of the 10th International Conference on Computer Recognition Systems CORES 2017](#)

[Reverse Acronyms, Initialisms, & Abbreviations Dictionary](#)

[Computer and Information Sciences - ISCIS 2006](#)

This book constitutes the refereed proceedings of the International Conference, VISIGRAPP 2012, the Joint Conference on Computer Vision Theory and Applications (VISAPP), on Computer Graphics Theory and Applications (GRAPP), and on Information Visualization Theory and Applications (IVAPP), held in Rome, Italy, in February 2012. The 28 revised full papers presented together with one invited paper were carefully reviewed and selected from 483 submissions. The papers are organized in topical sections on computer graphics theory and applications; information visualization theory and applications; computer vision theory and applications.

[Dictionary of Occupational Titles](#)

[Documentation Abstracts](#)

[Proceedings of the 2007 ACM SIGPLAN Symposium on Principles and Practice of Parallel Programming](#)

This book provides a holistic consideration of climate change that goes beyond pure science, fleshing out the discussion by considering cultural, historical, and policy-driven aspects of this important issue. • Contributions from more than 100 experts • Excerpts from reports from international organizations such as the Intergovernmental Panel on Climate Change (IPCC) • Transcripts of speeches from world leaders on the climate change issue • Sidebars on the "climate-history connection" explore the possible links between climate and key events through history, such as the Classical Maya collapse • Essential, annotated primary sources • Quotes from policy makers, scientists, eyewitnesses to climate change, and social and cultural leaders

[The Western Electric Engineer](#)

Supplement to 3d ed. called Selected characteristics of occupations (physical demands, working conditions, training time) issued by Bureau of Employment Security.

[Whitaker's Books in Print](#)

[Papers of the Yugoslav-American Seminar on Music](#)

[Abstracts of Papers](#)

The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security. Founded by Manhattan Project Scientists, the Bulletin's iconic "Doomsday Clock" stimulates solutions for a safer world.

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New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.