

Electro Technology N3 Paper

This CD-ROM contains the conference proceedings from the 10th IEEE Region 10 International Conference on Electrical and Electronic Technology.

Issues for 1973- cover the entire IEEE technical literature.

NASA SP-7500

Resources in Education

Plasma and High Frequency Processes for Obtaining and Processing Materials in the Nuclear Fuel Cycle

Agricultural Engineering Index

NBS Special Publication

Publications of the National Bureau of Standards, 1986 Catalog

With the increasing reliance on digital means to transact goods that are retail and communication based, e-services continue to develop as key applications for business, finance, industry and innovation.Electronic Services: Concepts, Methodologies, Tools and Applications is an all-inclusive research collection covering the latest studies on the consumption, delivery and availability of e-services. This multi-volume book contains over 100 articles, making it an essential reference for the evolving e-services discipline.

This volume is based on the research papers presented in the 5th Computer Science On-line Conference. The volume Artificial Intelligence Perspectives in Intelligent Systems presents modern trends and methods to real-world problems, and in particular, exploratory research that describes novel approaches in the field of artificial intelligence. New algorithms in a variety of fields are also presented. The Computer Science On-line Conference (CSOC 2016) is intended to provide an international forum for discussions on the latest research results in all areas related to Computer Science. The addressed topics are the theoretical aspects and applications of Computer Science, Artificial Intelligences, Cybernetics, Automation Control Theory and Software Engineering.

Technical Abstract Bulletin

Electronic Healthcare

Proceedings of the Fourth WVU Conference on Coal Mine Electrotechnology, August 2-4, 1978

National Bureau of Standards Miscellaneous Publication

Artificial Intelligence Perspectives in Intelligent Systems

IEEE Region 10 International Conference on Electrical and Electronic Technology

Since the 2000 presidential election, the United States has been embroiled in debates about electronic voting. Critics say the new technologies invite tampering and fraud. Advocates say they enhance the accuracy of vote counts and make casting ballots easier--and ultimately foster greater political participation. Electronic Elections cuts through the media spin to assess the advantages and risks associated with different ways of casting ballots--and shows how e-voting can be the future of American democracy. Elections by nature are fraught with risk. Michael Alvarez and Thad Hall fully examine the range of past methods and the new technologies that have been created to try to minimize risk and accurately reflect the will of voters. Drawing upon a wealth of new data on how different kinds of electronic voting machines have performed in recent elections nationwide, they evaluate the security issues that have been the subject of so much media attention, and examine the impacts the new computer-based solutions is having on voter participation. Alvarez and Hall explain why the benefits of e-voting can outweigh the challenges, and they argue that media coverage of the new technologies has emphasized their problems while virtually ignoring their enormous potential for empowering more citizens to vote. The authors also offer ways to improve voting technologies and to develop more effective means of implementing and evaluating these systems. Electronic Elections makes a case for how e-voting can work in the United States, showing why making it work right is essential to the future vibrancy of the democratic process.

Plasma & High Frequency Processes for Obtaining & Processing Materials in the Nuclear Fuel Cycle

Electronic Electrons

CVD XV

Electronic Services: Concepts, Methodologies, Tools and Applications

Publications

Government Reports Announcements & Index

The Perils and Promises of Digital Democracy

This book constitutes the thoroughly refereed post-conference proceedings of the Third International Conference, eHealth 2010, held in Casablanca, Morocco, in December 2010. The 30 revised full papers presented along with 12 papers from 2 collocated workshops were carefully reviewed and selected from 70 submissions in total and cover a wide range of topics including web intelligence, privacy, trust and security, ontologies and knowledge management, eLearning and education, Web 2.0 and online communications of practice, and performance monitoring and evaluation frameworks for healthcare.

Selected contributions are all of high quality and do indeed contribute to the editors goal: synthesis combined with new horizons, cross-disciplinary approaches combine with state of the art description. This makes the Handbook of New Media de facto required reading for anybody involved in new media and its understanding... The aim of this book was ambitious and the size of the book is impressive but the result is there, a handbook of new media, which will remain a key reference in new media research for some considerable time... Learning Media Technology `A landmark volume that provides a foundation stone for a new subject - the study of new media. It is stunningly well-edited, offering a very high standard of original contributions in a skilfully orchestrated and organised textbook... -James Curran, Goldsmiths College, University of London `This is the first major review of interactive technologies and their cultural and social context. This is more than a welcome addition to one`s library; it is the authoritative overview of international research perspectives on interactive media technologies by leading scholars around the world... -Ellen Wartella, University of Texas, Austin `The Handbook of New Media is a landmark for the study of information and communication technologies within the field of communication. Its international team of editors and authors has brought together insights gained from over two decades of scholarly research. This indispensable reference demonstrates an increased maturity and stature for `new media` research within the field... -William H Dutton, University of Southern California `A truly comprehensive and authoritative volume. This Handbook will be an absolutely essential text for anyone concerned with social aspects of the new media... -Kevin Robins, Goldsmiths College, University of London The past 20 years have seen remarkable growth in research and scholarship addressing new information and communication technologies and their social contexts. Often called `new media` research, this growing field is both international and interdisciplinary. The Handbook of New Media sets out boundaries of new media research and scholarship and provides a definitive statement of the current state-of-the-art of the field. Divided into six sections covering major problem areas of research, the Handbook includes an introductory essay by the editors and a concluding essay by Ron Rice. Each chapter, written by an internationally renowned scholar, provides a review of the most significant social research findings and insights. This Handbook will be an indispensable volume on the personal bookshelves of all scholars working in the area, required reading for graduate students, a reference work for established researchers and newcomers to new media scholarship, and an intellectual benchmark for the field.

Dimensional Metrology, Subject-classified with Abstracts Through 1964

Telecommunications Abstracts

U.S. Government Research & Development Reports

Including Linear, Angular, and Geometrical Measurement and In-process Control of Size and Form, But Generally Not Including Gages, Gaging, and Inspection as to Limits of Size

Lakeview Inn and Country Club Near Morgantown, West Virginia

This book presents select and peer-reviewed proceedings of the International Conference on Smart Communication and Imaging Systems (MedCom 2020). The contents explore the recent technological advances in the field of next generation communication systems and latest techniques for image processing, analysis and their related applications. The topics include design and development of smart, secure and reliable future communication networks; satellite, radar and microwave techniques for intelligent communication. The book also covers methods and applications of GIS and remote sensing; medical image analysis and its applications in smart health. This book can be useful for students, researchers and professionals working in the field of communication systems and image processing.

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The Energy Index

Electro-technology

Handbook of New Media

Management, a continuing bibliography with indexes

Library of Congress Subject Headings

Proceedings of the Fifteenth International Symposium on Chemical Vapor Deposition

Publications of the National Institute of Standards and Technology ... CatalogElectronic TechnologyPublicationsProceedings of IEEE Region 10 International Conference on Electrical and Electronic Technology19-22 August, 2001, SingaporeInstitute of Electrical & Electronics Engineers(IEEE)

19-22 August, 2001, Singapore

Journal of Research of the National Bureau of Standards

The Proceedings of the Institution of Electrical Engineers

Concepts, Methodologies, Tools and Applications

Proceedings of IEEE Region 10 International Conference on Electrical and Electronic Technology

Third International Conference, eHealth 2010, Casablanca, Morocco, December 13-15, 2010, Revised Selected Papers