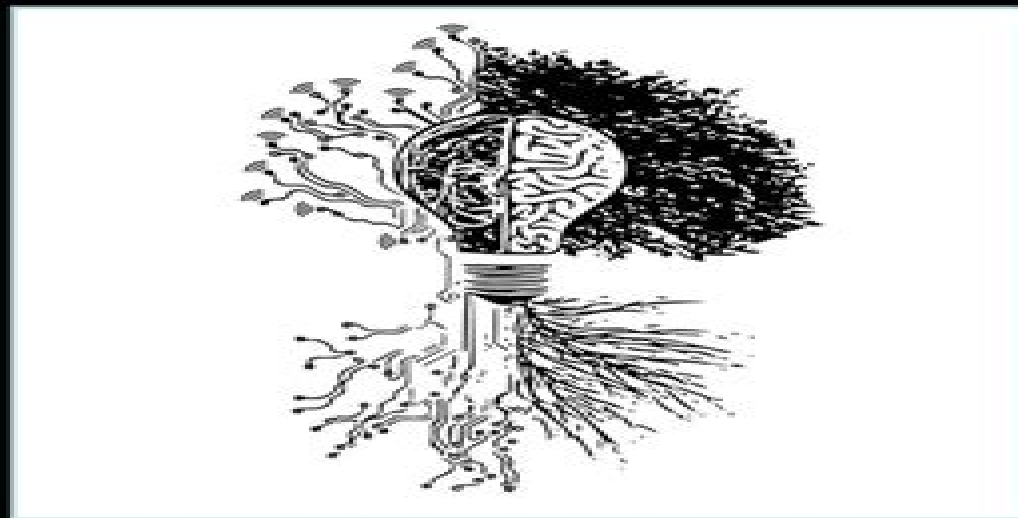


COMMUNICATION AND CONTROL

Tools, Systems, and New Dimensions



EDITED BY
ROBERT C. MACDOUGALL

Communication And Control Tools Systems And New Dimensions

Ben Abadallah Abderazek



Communication And Control Tools Systems And New Dimensions:

Communication and Control Robert MacDougall, 2015-07-01 Communication and Control Tools Systems and New Dimensions advocates a systems view of human communication in a time of intelligent learning machines This edited collection sheds new light on things as mundane yet still profoundly consequential and seemingly low tech as push buttons pagers and telemarketing systems Contributors also investigate aspects of remote control related to education organizational design artificial intelligence cyberwarfare drones and even binge watching on Netflix In line with a systems view the collection takes up a media ecological view This work will be of interest to students scholars and researchers in communication new media and technology

Communication and Control Robert C. MacDougall, 2015 Communication and Control Tools Systems and New Dimensions advocates a systems view of human communication in a time of intelligent learning machines This edited collection sheds new light on things as mundane yet still profoundly consequential and seemingly low tech today as push buttons pagers and telemarketing systems Contributors also investigate aspects of remote control related to education organizational design artificial intelligence cyberwarfare drones and even binge viewing on Netflix In line with a systems view the collection takes up a media ecological view

The Oxford Handbook of Media, Technology, and Organization Studies Timon Beyes, Robin Holt, Claus Pias, 2019-12-17 Our most basic relationship with the world is one of technological mediation Nowadays our available tools are digital and increasingly what counts in economic social and cultural life is what can be digitally stored distributed replayed augmented and switched Yet the digital remains very much materially configured and though it now permeates nearly all human life it has not eclipsed all older technologies This Handbook is grounded in an understanding that our technologically mediated condition is a condition of organization It maps and theorizes the largely uncharted territory of media technology and organization studies Written by scholars of organization and theorists of media and technology the chapters focus on specific and specifically mediating objects that shape the practices processes and effects of organization It is in this spirit that each chapter focuses on a specific technological object such as the Battery Clock High Heels Container or Smartphone asking the question how does this object or process organize In staying with the object the chapters remain committed to the everyday empirical world rather than being confined to established disciplinary concerns and theoretical developments As the first sustained and systematic interrogation of the relation between technologies media and organization this Handbook consolidates deepens and further develops the empirics and concepts required to make sense of the material forces of organization

Power Button Rachel Plotnick, 2024-04-30 Push a button and turn on the television tap a button and get a ride click a button and like something The touch of a finger can set an appliance a car or a system in motion even if the user doesn't understand the underlying mechanisms or algorithms How did buttons become so ubiquitous Why do people love them loathe them and fear them In Power Button Rachel Plotnick traces the origins of today's push button society by examining how buttons have been

made distributed used rejected and refashioned throughout history Focusing on the period between 1880 and 1925 when technologies of the hand proliferated including typewriters telegraphs and fingerprinting Plotnick describes the ways that button pushing became a means for digital command which promised effortless discreet and fool proof control Emphasizing the doubly digital nature of button pushing as an act of the finger and a binary activity on off up down Plotnick suggests that the tenets of precomputational digital command anticipate contemporary ideas of computer users Plotnick discusses the uses of early push buttons to call servants and the growing tensions between those who work with their hands and those who command with their fingers automation as automagic enabling command at a distance instant gratification and the victory of light over darkness and early twentieth century imaginings of a future push button culture Push buttons Plotnick tells us have demonstrated remarkable staying power despite efforts to cast button pushers as lazy privileged and even dangerous

In Case of Emergency Elizabeth Ellcessor, 2022-04-19 In Case of Emergency argues that emergency media are profoundly cultural artifacts that shape the very definition of emergency as an opposite of normal The normalizing ideologies produced and reinforced by emergency media result in unequal access to emergency services and discriminatory assumptions about who or what is a threat and who deserves care and protection Thus a primary function of emergency media is to produce feelings of safety in some while designating others as targets of surveillance and control

New Dimensions of Information Warfare Roberto Di Pietro, Simone Raponi, Maurantonio Caprolu, Stefano Cresci, 2020-12-03 This book revises the strategic objectives of Information Warfare interpreting them according to the modern canons of information age focusing on the fabric of society the economy and critical Infrastructures The authors build plausible detailed real world scenarios for each entity showing the related possible threats from the Information Warfare point of view In addition the authors dive into the description of the still open problems especially when it comes to critical infrastructures and the countermeasures that can be implemented possibly inspiring further research in the domain This book intends to provide a conceptual framework and a methodological guide enriched with vivid and compelling use cases for the readers e g technologists academicians military government interested in what Information Warfare really means when its lenses are applied to current technology Without sacrificing accuracy rigor and most importantly the big picture of Information Warfare this book dives into several relevant and up to date critical domains The authors illustrate how finance an always green target of Information Warfare is intertwined with Social Media and how an opponent could exploit these latter ones to reach its objectives Also how cryptocurrencies are going to reshape the economy and the risks involved by this paradigm shift Even more compelling is how the very fabric of society is going to be reshaped by technology for instance how our democratic elections are exposed to risks that are even greater than what appears in the current public discussions Not to mention how our Critical Infrastructure is becoming exposed to a series of novel threats ranging from state supported malware to drones A detailed discussion of possible countermeasures and what the open issues are for each of the highlighted threats complete

this book This book targets a widespread audience that includes researchers and advanced level students studying and working in computer science with a focus on security Military officers government officials and professionals working in this field will also find this book useful as a reference

Web Engineering Advancements and Trends: Building New Dimensions of Information Technology Alkhatib, Ghazi I.,Rine, David C.,2010-01-31 Web Engineering Advancements and Trends Building New Dimensions of Information Technology examines integrated approaches in new dimensions of social and organizational knowledge sharing with emphasis on intelligent and personalized access

Computer Aided Design in Control and Engineering Systems P. Martin Larsen,N. E. Hansen,2014-05-17 Computer Aided Design in Control and Engineering Systems contains the proceedings of the 3rd International Federation of Automatic Control International Federation for Information Processing Symposium held in Lyngby Denmark from July 31 to August 2 1985 The papers review the state of the art and the trends in development of computer aided design CAD of control and engineering systems techniques procedures and concepts This book is comprised of 74 chapters divided into 17 sections and begins with a description of a prototype computer environment that combines expert control system analysis and design tools The discussion then turns to decision support systems which could be used to address problems of management and control of large scale multiproduct multiline batch manufacturing outside the mechanical engineering industries The following chapters focus on the use of CAD in control education industrial applications of CAD and hardware software systems Some examples of universal and specialized CAD packages are presented and applications of CAD in electric power plants process control systems and transportation systems are highlighted The remaining chapters look at CAD computer aided engineering computer aided manufacturing systems as well as the use of mathematical methods in CAD This monograph will be of interest to practitioners in computer science computer engineering and industrial engineering

Management Fred R. Brown,1963

Keeping the Lights on United States. Congress. House. Committee on Science. Subcommittee on Energy,2004

Thyristor-Based FACTS Controllers for Electrical Transmission Systems R. Mohan Mathur,Rajiv K. Varma,2002-02-27 An important new resource for the international utility market Over the past two decades static reactive power compensators have evolved into a mature technology and become an integral part of modern electrical power systems They are one of the key devices in flexible AC transmission systems FACTS Coordination of static compensators with other controllable FACTS devices promises not only tremendously enhanced power system controllability but also the extension of power transfer capability of existing transmission corridors to near their thermal capacities thus delaying or even curtailing the need to invest in new transmission facilities Offering both an in depth presentation of theoretical concepts and practical applications pertaining to these power compensators Thyristor Based FACTS Controllers for Electrical Transmission Systems fills the need for an appropriate text on this emerging technology Replete with examples and case studies on control design and performance the book provides an important resource for both students and engineers working in the field

New Dimensions in Privacy

Law Andrew T. Kenyon, Megan Richardson, 2006-11-02 This broad ranging examination of privacy law considers the challenges faced by the law in changing technological commercial and social environments It encompasses three overlapping areas of analysis privacy protection under the general law legislative measures for data protection in digital communications networks and the influence of transnational agreements and other pressures towards harmonised privacy standards Leading internationally recognised authors discuss developments across these three areas in the United Kingdom Europe the United States Australia and New Zealand

Criminals as Heroes in Popular Culture Roxie J. James, Kathryn E. Lane, 2020-03-07 This book delves into humanity's compulsive need to valorize criminals The criminal hero is a seductive figure and audiences get a rather scopophilic pleasure in watching people behave badly This book offers an analysis of the varied and vexing definitions of hero criminal and criminal heroes both historically and culturally This book also examines the global presence gendered complications and gentle juxtapositions in criminal hero figures such as Robin Hood Breaking Bad American Gods American Vandal Kabir Plunkett and Maclean Martha Stewart Mary Read Anne Bonny Ocean's 11 Ocean's Eleven and Let The Bullets Fly

Intelligent Systems Cornelius T. Leondes, 2018-10-08 Intelligent systems or artificial intelligence technologies are playing an increasing role in areas ranging from medicine to the major manufacturing industries to financial markets The consequences of flawed artificial intelligence systems are equally wide ranging and can be seen for example in the programmed trading driven stock market crash of October 19 1987 Intelligent Systems Technology and Applications Six Volume Set connects theory with proven practical applications to provide broad multidisciplinary coverage in a single resource In these volumes international experts present case study examples of successful practical techniques and solutions for diverse applications ranging from robotic systems to speech and signal processing database management and manufacturing

Writing and Speaking in the Technology Professions David F. Beer, 2003-07-04 An updated edition of the classic guide to technical communication Consider that 20 to 50 percent of a technology professional's time is spent communicating with others Whether writing a memo preparing a set of procedures or making an oral presentation effective communication is vital to your professional success This anthology delivers concrete advice from the foremost experts on how to communicate more effectively in the workplace The revised and expanded second edition of this popular book completely updates the original providing authoritative guidance on communicating via modern technology in the contemporary work environment Two new sections on global communication and the Internet address communicating effectively in the context of increased e-mail and web usage As in the original David Beer's Second Edition discusses a variety of approaches such as Writing technical documents that are clear and effective Giving oral presentations more confidently Using graphics and other visual aids judiciously Holding productive meetings Becoming an effective listener The new edition also includes updated articles on working with others to get results and on giving directions that work Each article is aimed specifically at the needs of engineers and others in the technology professions and is written by a practicing engineer or a technical

communicator Technical engineers IEEE society members and technical writing teachers will find this updated edition of David Beer's classic *Writing and Speaking in the Technology Professions* an invaluable guide to successful communication

Reshaping Accounting and Management Control Systems Katia Corsi, Nicola Giuseppe Castellano, Rita Lamboglia, Daniela Mancini, 2017-03-21 This book examines the relationship between digital innovations on the one hand and accounting and management information systems on the other. In particular, it addresses topics including cloud computing, data mining, XBRL, and digital platforms. It presents an analysis of how new technologies can reshape accounting and management information systems, enhancing their information potentialities and their ability to support decision-making processes, as well as several studies that reveal how managerial information needs can affect and reshape the adoption of digital technologies. Focusing on the four major aspects: data management, information system architecture, external and internal reporting, the book offers a valuable resource for CIOs, CFOs, and more generally for business managers, as well as for researchers and scholars. It is mainly based on a selection of the best papers, original double-blind reviewed contributions presented at the 2015 Annual Conference of the Italian Chapter of the Association for Information Systems (AIS).

International Relations Bilal Karabulut, 2024-03-29 *International Relations: Theories, Concepts, and Organizations* analyzes the changing dynamics of world politics on a rational scale. It presents the conceptual and theoretical codes of International Relations (IR) to academics, journalists, politicians, and thinkers. In addition to concepts and theories, intergovernmental and non-governmental organizations (NGOs) that have an important place in IR are examined. Under the influence of the globalization process, radical changes are taking place in world politics. Increasingly complex world politics is transforming into a multi-layered structure. This book has been prepared to make IR understandable and accessible clearly.

MULTICORE SYSTEMS ON-CHIP Ben Abadallah Abderazek, 2010-08-01 Conventional on-chip communication design mostly uses ad hoc approaches that fail to meet the challenges posed by the next generation MultiCore Systems on chip (MCSoc) designs. These major challenges include wiring delay, predictability, diverse interconnection architectures, and power dissipation. A Network on Chip (NoC) paradigm is emerging as the solution for the problems of interconnecting dozens of cores into a single system on chip. However, there are many problems associated with the design of such systems. These problems arise from non-scalable global wire delays, failure to achieve global synchronization, and difficulties associated with non-scalable bus-based functional interconnects. The book consists of three parts, with each part being subdivided into four chapters. The first part deals with design and methodology issues. The architectures used in conventional methods of MCSoc design and custom multiprocessor architectures are not flexible enough to meet the requirements of different application domains and not scalable enough to meet different computation needs and different complexities of various applications. Several chapters of the first part will emphasize on the design techniques and methodologies. The second part covers the most critical part of MCSoc design: the interconnections. One approach to addressing the design methodologies is to adopt the so-called reusability feature to boost design.

productivity In the past years the primitive design units evolved from transistors to gates finite state machines and processor cores The network on chip paradigm offers this attractive property for the future and will be able to close the productivity gap The last part of this book delves into MCSocS validations and optimizations A more qualitative approach of system validation is based on the use of formal techniques for hardware design The main advantage of formal methods is the possibility to prove the validity of essential design requirements As formal languages have a mathematical foundation it is possible to formally extract and verify these desired properties of the complete abstract state space Online testing techniques for identifying faults that can lead to system failure are also surveyed Emphasis is given to analytical redundancy based techniques that have been developed for fault detection and isolation in the automatic control area **Theoretical**

Computer Science: Exploring New Frontiers of Theoretical Informatics Jan Leeuwen, 2000-07-26 This book constitutes the refereed proceedings of the International Conference IFIP TCS 2000 held in Sendai Japan in August 2000 The 32 revised full papers presented together with nine invited contributions were carefully reviewed and selected from a total of 70 submissions The papers are organized in two tracks on algorithms complexity and models of computation and on logics semantics specification and verification The book is devoted to exploring new frontiers of theoretical informatics and addresses all current topics in theoretical computer science Datamation ,1981

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