Accurate Computer Technologies

Carol A. Chapelle,Dan Douglas

New Trends in Computer Technologies and Applications Chuan-Yu Chang,Chien-Chou Lin,Horng-Horng Lin,2019-07-10 The present book includes extended and revised versions of papers presented during the 2018 International Computer Symposium (ICS 2018), held in Yunlin, Republic of China (Taiwan), on December 20-22, 2018. The 86 papers presented were carefully reviewed and selected from 263 submissions from 11 countries. The variety of the topics include machine learning, sensor devices and platforms, sensor networks, robotics, embedded systems, networks, operating systems, software system structures, database design and models, multimedia and multimodal retrieval, object detection, image processing, image compression, mobile and wireless security.

Facial Recognition Technology Meena N. Harnois,2013 Having overcome the high costs and poor accuracy that once stunted its growth, one form of biometric technology -- facial recognition -- is quickly moving out of the realm of science fiction and into the commercial marketplace. Today, companies are deploying facial recognition technologies in a wide array of contexts, reflecting a spectrum of increasing technological sophistication. This book discusses recent and possible future advances in the use of facial recognition technologies; ways consumers can benefit from these uses; and the privacy and security concerns raised while promoting innovation.

Simulation Technologies in Networking and Communications Al-Sakib Khan Pathan,Muhammad Mostafa Monowar,Shafiullah Khan,2014-11-06 Simulation is a widely used mechanism for validating the theoretical models of networking and communication systems. Although the claims made based on simulations are considered to be reliable, how reliable they really are is best

determined with real-world implementation trials.Simulation Technologies in Networking and Communications: Selecting th

  Intelligent Systems and Computer Technology D.J. Hemanth,V.D.A. Kumar,S. Malathi,2020-12-15 Recent developments in soft-computation techniques have paved the way for handling huge volumes of data, thereby bringing about significant changes and technological advancements. This book presents the proceedings of the 3rd International Conference on Emerging Current Trends in Computing & Expert Technology (COMET 2020), held at Panimalar Engineering College, Chennai, India on 6 and 7 March 2020. The aim of the book is to disseminate cutting-edge developments taking place in the technological fields of intelligent systems and computer technology, thereby assisting researchers and practitioners from both institutions and industry to upgrade their knowledge of the latest developments and emerging areas of study. It focuses on technological innovations and trendsetting initiatives to improve business values, optimize business processes and enable inclusive growth for corporates, industries and education alike. The book is divided into two sections; 'Next Generation Soft Computing' is a platform for scientists, researchers, practitioners and academics to present and discuss their most recent innovations, trends and concerns, as well as the practical challenges encountered in the field. The second section, 'Evolutionary Networking and Communications' focuses on various aspects of 5G communications systems and networking, including cloud and virtualization solutions, management technologies, and vertical application areas. It brings together the latest technologies from all over the world, and also provides an excellent international forum for the sharing of knowledge and results from theory, methodology and applications in networking

and communications. The book will be of interest to all those working in the fields of intelligent systems and computer technology.

   <u>Reliable Distributed Systems</u> Amy Elser,2008-11-01 Explains fault tolerance in clear terms, with concrete examples drawn from real-world settings Highly practical focus aimed at building mission-critical networked applications that remain secure

   <u>Technology at a Glance</u> ,1995

   <u>Computing Technologies and Applications</u> Latesh Malik,Sandhya Arora,Urmila Shrawankar,Maya Ingle,Indu Bhagat,2021-11-10 Making use of digital technology for social care is a major responsibility of the computing domain. Social care services require attention for ease in social systems, e-farming, and automation, etc. Thus, the book focuses on suggesting software solutions for supporting social issues, such as health care, learning about and monitoring for disabilities, and providing technical solutions for better living. Technology is enabling people to have access to advances so that they can have better health. To undergo the digital transformation, the current processes need to be completely re-engineered to make use of technologies like the Internet of Things (IoT), big data analytics, artificial intelligence, and others. Furthermore, it is also important to consider digital initiatives in tandem with their cloud strategy instead of treating them in isolation. At present, the world is going through another, possibly even stronger revolution: the use of recent computing models to perform complex cognitive tasks to solve social problems in ways that were previously either highly complicated or extremely resource intensive. This book not only focuses the computing technologies, basic theories, challenges, and implementation but also covers case studies. It focuses on core theories,

architectures, and technologies necessary to develop and understand the computing models and their applications. The book also has a high potential to be used as a recommended textbook for research scholars and post-graduate programs. The book deals with a problem-solving approach using recent tools and technology for problems in health care, social care, etc. Interdisciplinary studies are emerging as both necessary and practical in universities. This book helps to improve computational thinking to understand and change the world'. It will be a link between computing and a variety of other fields. Case studies on social aspects of modern societies and smart cities add to the contents of the book to enhance book adoption potential. This book will be useful to undergraduates, postgraduates, researchers, and industry professionals. Every chapter covers one possible solution in detail, along with results.

The Science of Voting Machine Technology United States. Congress. House. Committee on Government Reform. Subcommittee on Technology, Information Policy, Intergovernmental Relations, and the Census,2005

Precision Temperature Sensors in CMOS Technology Micheal A.P. Pertijs,Johan Huijsing,2006-12-06 This book describes the analysis and design of precision temperature sensors in CMOS IC technology, focusing on so-called smart temperature sensors, which provide a digital output signal that can be readily interpreted by a computer. The text shows how temperature characteristics can be used to obtain an accurate digital temperature reading. The book ends with a detailed description of three prototypes, one of which achieves the best performance reported to date.

Usability Paul S. Adler,Terry A. Winograd,1992-09-24 As more and more equipment incorporates advanced technologies, usability --

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the ability of equipment to take advantage of users' skills and thereby to function effectively in the broad range of real work situations -- is becoming an essential component of equipment design. Usability: Turning Technologies into Tools collects six essays that herald a fundamental shift in the way industry and researchers think about usability. In this new, broader definition, usability no longer means safeguarding against human error, but rather enabling human beings to learn, to use, and to adapt the equipment to satisfy better the demands and contingencies of their work. Following an introduction that develops some core concepts of usability, the subsequent chapters: -- describe the role of usability in guiding one of Xerox's largest strategic initiatives -- analyze a Monsanto chemical plant where a study of worker's conversational patterns contributed to the design of a more effective system of controls -- present an empirical study of equipment design practices in U.S. industry which contrasts technology-centered and skill-based design approaches -- summarize recent Scandinavian experiences with user participation in design, with specific reference to the DEMOS and UTOPIA projects -- analyze European experiences that suggest five key criteria for effective human-centered design of advanced manufacturing technology --offer an insightful discussion of the powerful, often hidden human and organizational resources that conventional design processes overlook. Today, three quarters of all advanced technology implementations in manufacturing fail to achieve their performance goals because of inadequate usability. By viewing the human being as a mechanistic system component, and not a particularly reliable one, the traditional human factors model of usability virtually ensures that the uniquely human qualities -- experience,

adaptation, innovation -- will be neglected, and therefore that new technologies will realize little of their true potential. Usability: Turning Technologies into Tools answers the need for better usability criteria and more effective design and usability assurance processes. In so doing, it leads the way to making a new, broader concept of usability central to design. Its chapters will be of interest to managers and professionals in computer systems, manufacturing engineering, industrial design, and human factors, as well as researchers in disciplines such as computer science, engineering, design studies, sociology, organizational behavior and human resource management, industrial relations, education, and business strategy.

Reliable Distributed Systems Kenneth Birman,2006-07-02 Explains fault tolerance in clear terms, with concrete examples drawn from real-world settings Highly practical focus aimed at building mission-critical networked applications that remain secure

Advances in Computers Marvin Zelkowitz,2005-08-11 This present volume describes some of the latest advances in the computer science field today. This current volume emphasizes information processing with chapters on artificial intelligence, data bases and software engineering. In particular it looks at the interfaces between AI and software development with chapters on how AI affects the development of correct programs, and conversely, how software engineering can affect the development of correct AI programs. Key Features: * In-depth surveys and tutorials on new computer technology. * Well-known authors and researchers in the field. * Extensive bibliographies with most chapters. * Impact of AI on software development and impact of software development on correct AI programs. * What is the educational role of mathematics in the development

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programs. * What is the educational role of
mathematics in the development of the next
generation of computer professional?

   Smart Computing Techniques and Applications
Suresh Chandra Satapathy,Vikrant Bhateja,Margarita
N. Favorskaya,T. Adilakshmi,2021-07-07 This book
presents best selected papers presented at the 4th
International Conference on Smart Computing and
Informatics (SCI 2020), held at the Department of
Computer Science and Engineering, Vasavi College
of Engineering (Autonomous), Hyderabad, Telangana,
India. It presents advanced and multi-disciplinary
research towards the design of smart computing and
informatics. The theme is on a broader front which
focuses on various innovation paradigms in system
knowledge, intelligence and sustainability that
may be applied to provide realistic solutions to
varied problems in society, environment and
industries. The scope is also extended towards the
deployment of emerging computational and knowledge
transfer approaches, optimizing solutions in
various disciplines of science, technology and
health care.

   Geo-information Mathias Lemmens,2011-08-03
Geomatics, the handling and processing of
information and data about the Earth, is one
geoscience discipline that has seen major changes
in the last decade, as mapping and observation
systems become ever more sensitive and
sophisticated. This book is a unique and in-depth
survey of the field, which has a central role to
play in tackling a host of environmental issues
faced by society. Covering all three strands of
geomatics - applications, information technology

and surveying – the chapters cover the history and background of the subject, the technology employed both to collect and disseminate data, and the varied applications to which geomatics can be put, including urban planning, assessment of biodiversity, disaster management and land administration. Relevant professionals, as well as students in a variety of disciplines such as geography and surveying, will find this book required reading. This rapidly developing field uses increasingly complex and accurate systems. Today, technology enables us to capture geo-data in full 3D as well as to disseminate it via the Web at the speed of light. We are able to continuously image the world from space at resolutions of up to 50 cm. Airborne LiDAR (laser surveying) sensors can be combined with digital camera technology to produce geometrically correct images of the Earth's surface, while integrating these with large-scale topographic maps and terrestrial as well as aerial images to produce 3D cityscapes that computer users can explore from their desktops.

  Recent Trends in Information and Communication Technology Faisal Saeed,Nadhmi Gazem,Srikanta Patnaik,Ali Saleh Saed Balaid,Fathey Mohammed,2017-05-24 This book presents 94 papers from the 2nd International Conference of Reliable Information and Communication Technology 2017 (IRICT 2017), held in Johor, Malaysia, on April 23-24, 2017. Focusing on the latest ICT innovations for data engineering, the book presents several hot research topics, including advances in big data analysis techniques and applications; mobile networks; applications and usability; reliable communication systems; advances in computer vision, artificial intelligence and soft computing; reliable health informatics and cloud computing environments, e-learning acceptance models, recent trends in

knowledge management and software engineering; security issues in the cyber world; as well as society and information technology.

  Understanding Infrastructure Edge Computing Alex Marcham,2021-04-27 UNDERSTANDING INFRASTRUCTURE EDGE COMPUTING A comprehensive review of the key emerging technologies that will directly impact areas of computer technology over the next five years Infrastructure edge computing is the model of data center and network infrastructure deployment which distributes a large number of physically small data centers around an area to deliver better performance and to enable new economical applications. It is vital for those operating at business or technical levels to be positioned to capitalize on the changes that will occur as a result of infrastructure edge computing. This book provides a thorough understanding of the growth of internet infrastructure from its inception to the emergence of infrastructure edge computing. Author Alex Marcham, an acknowledged leader in the field who coined the term 'infrastructure edge computing,' presents an accessible, accurate, and expansive view of the next generation of internet infrastructure. The book features illustrative examples of 5G mobile cellular networks, city-scale AI systems, self-driving cars, drones, industrial robots, and more—technologies that increase efficiency, save time and money, and improve safety. Covering state-of-the-art topics, this timely and authoritative book: Presents a clear and accurate survey of the key emerging technologies that will impact data centers, 5G networks, artificial intelligence and cyber-physical systems, and other areas of computer technology Explores how and why Internet infrastructure has evolved to where it stands today and where it needs to be in the near future Covers a wide range of topics including

distributed application workload operation, infrastructure and application security, and related technologies such as multi-access edge computing (MEC) and fog computing Provides numerous use cases and examples of real-world applications which depend upon underlying edge infrastructure Written for Information Technology practitioners, computer technology practitioners, and students, Understanding Infrastructure Edge Computing is essential reading for those looking to benefit from the coming changes in computer technology.

Computer MARTIN. CAMPBELL-KELLY,Taylor & Francis Group,2019-07-10

Assessing Language Through Computer Technology Carol A. Chapelle,Dan Douglas,2006-04-20 Publisher description

The Memory System Bruce Jacob,Sadagopan Srinivasan,David T. Wang,2009 Introduce the reader to the most important details of the memory system. This book targets both computer scientists and computer engineers in industry and in academia. Roughly speaking, computer scientists are the users of the memory system and computer engineers are the designers of the memory system. Both can benefit tremendously from a basic understanding of how the memory system really works.

Applied Computing and Information Technology Roger Lee,2019-08-21 This book gathers the outcomes of the 7th International Conference on Applied Computing and Information Technology (ACIT 2019), which was held on May 29-31, 2019 in Honolulu, Hawaii. The aim of the conference was to bring together researchers and scientists, businesspeople and entrepreneurs, teachers, engineers, computer users, and students to discuss the various fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. Further, they

presented research results on all aspects (theory, applications and tools) of computer and information science, and discussed the practical challenges encountered in their work and the solutions they adopted to overcome them. The book highlights the best papers from those accepted for presentation at the conference. They were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review. From this second round, 15 of the conference's most promising papers were selected for this Springer (SCI) book and not the conference proceedings. We eagerly await the important contributions that we know these authors will make to the field of computer and information science.

Unveiling the Power of Verbal Art: An Psychological Sojourn through **Accurate Computer Technologies**

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