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The publication of this volume coincides with the twenty-fifth anniversary of the conception of computer communications. It is an opportunity to assess the present status of networking, to give a brief account of the past, and to look at future prospects. Addressed in this volume are topics such as protocol specification and implementation, and the applications of high-speed local networks. MUSIC 2013 will be the most comprehensive text focused on the various aspects of Mobile, Ubiquitous and Intelligent computing. MUSIC 2013 provides an opportunity for academic and industry professionals to discuss the latest issues and progress in the area of intelligent technologies in mobile and ubiquitous computing environment. MUSIC 2013 is the next edition of the 3rd International Conference on Mobile, Ubiquitous, and Intelligent Computing (MUSIC-12, Vancouver, Canada, 2012) which was the next event in a series of highly successful International Workshop on Multimedia, Communication and Convergence technologies MCC-11 (Crete, Greece, June 2011), MCC-10 (Cebu, Philippines, August 2010). "Today, over two billion people in developing countries live without any electricity. They lead lives of misery, walking miles every day for water and firewood, just to survive. What if there was an existing, viable technology, that when developed to its highest potential could increase everyone's standard of living, cut fossil fuel demand and the resultant pollution" said Peter Meisen, President, Global Energy Network Institute in 1997. Even though energy is available, technology was not matured enough to tap this energy in the nineties. Now, with the advancement of drilling technology, extracting heat from hot rocks has become a reality. Very soon when CO2 replaces the circulation fluid to extract heat from granites then both fossil fuel based and renewable energy sources will coexists balancing the CO2 emissions and providing energy, food and water security to the rich and the poor countries. Red Sea rift represents the youngest spreading ridges in the world with a vast amount of heat energy stored on either side. The Red Sea is surrounded by countries with a weak economy. Developing a geothermal energy based economy in countries like Eritrea, Djibouti and Ethiopia will provide food and water security to these countries while for other countries, geothermal energy will help in mitigating greenhouse gas emissions. Although geothermal energy sources are available in all the countries since the opening of the Red Sea, millions of years ago, this was not brought to the light. Oil importing countries became highly dependent on the oil rich countries to sustain their economy and growth and thus remained poor. This book unfolds the huge energy source, hydrothermal and EGS, for the benefit of the poor countries to reduce poverty and lift the socio economic status of these countries. The book deals with i) future energy demand, ii) CO2 emissions associated with fossil fuel based power plants, iii) black carbon emissions associated biomass energy source and iv) strategies to reduce CO2 emissions by using geothermal energy as energy source mix in all the countries—oil exporting and oil importing countries— around the Red Sea. The amount of energy available from hot granites in all the countries is well documented. EGS being the future energy source for mankind, this book will form the basis for future research by young scientists and academicians. Availability of fresh water is a matter of concern for all countries. The only way to satisfy the thirst of a growing population, to meet drinking water demand and food security, is to depend on seawater. A large volume of CO2 is being emitted from desalination plants supported by fossil fuel based energy sources. This book describes the advantages of using geothermal energy sources for the desalination process to meet the growing water and food demand of the countries around the Red Sea. Oil rich countries, using its geothermal resources, can now reduce food imports and become self sufficient in food production. This book gives hope for millions of children living in the underdeveloped countries around the Red Sea to satisfy their hunger and live a decent life with a continuous source of electricity, water and food available. This book ends with a note on the economic benefits of geothermal energy vs other renewables. With the signing of the GGA (Global Geothermal Alliance) by several countries during the December 2015 CoP 21 summit in Paris, policy makers and administrators will work together in implementing the necessary infrastructure and support to develop this clean energy source. "This book reviews problems, issues, and presentations of the newest research in the field of cyberwarfare and cyberterrorism. While enormous efficiencies have been gained as a result of computers and telecommunications technologies, use of these systems and networks translates into a major concentration of information resources, creating a vulnerability to a host of attacks and exploitations"--Provided by publisher. Annotation Proceedings of the 24th International Test Conference held in Baltimore, October 1993--the premier conference for the

testing of electronic devices, assemblies, and systems, including design for testability and diagnostics. This year's leading edge topics are mixed-signal testing, multichip modules, systems test, automatic synthesis of test structures in design, boundary scan, and Iddq. Core topics represented included ATPG, modeling, test equipment hardware, delay fault testing, software testing, DFT, applied BIST, board testing, memory and microprocessor testing, test economics, and test quality and reliability. Annotation copyright by Book News, Inc., Portland, OR. This book represents the fifteenth edition of the leading IMPORTANT reference work MAJOR COMPANIES OF THE ARAB WORLD. All company entries have been entered in MAJOR COMPANIES OF THE ARAB WORLD absolutely free of This volume has been completely updated compared to last charge, thus ensuring a totally objective approach to the year's edition (with the exception of Iraq due to the information given. circumstances of war). Many new companies have also been Whilst the publishers have made every effort to ensure that the included this year. information in this book was correct at the time of press, no responsibility or liability can be accepted for any errors or This year, the Kuwaiti section contains an appendix giving omissions, or for the consequences thereof. addresses for relocated Kuwaiti companies (with telephonenumber telefax numbers where possible). This appendix allows the ABOUT GRAHAM & TROTMAN LTD reader to cross-refer the Kuwaiti company to its relocation Graham & Trotman Ltd, a member of the Kluwer Academic entry in the relevant Arab country or to contact them direct if Publishers Group, is a publishing organisation specialising in they have relocated to a non-Arab country. the research and publication of business and technical information for industry and commerce in many parts of the The publishers remain confident that MAJOR COMPANIES world. Wireless sensor networks have gained significant attention industrially and academically due to their wide range of uses in various fields. Because of their vast amount of applications, wireless sensor networks are vulnerable to a variety of security attacks. The protection of wireless sensor networks remains a challenge due to their resource-constrained nature, which is why researchers have begun applying several branches of artificial intelligence to advance the security of these networks. Research is needed on the development of security practices in wireless sensor networks by using smart technologies. Deep Learning Strategies for Security Enhancement in Wireless Sensor Networks provides emerging research exploring the theoretical and practical advancements of security protocols in wireless sensor networks using artificial intelligence-based techniques. Featuring coverage on a broad range of topics such as clustering protocols, intrusion detection, and energy harvesting, this book is ideally designed for researchers, developers, IT professionals, educators, policymakers, practitioners, scientists, theorists, engineers, academicians, and students seeking current research on integrating intelligent techniques into sensor networks for more reliable security practices. Inspired from the legacy of the previous four 3DFEM conferences held in Delft and Athens as well as the successful 2018 AM3P conference held in Doha, the 2020 AM3P conference continues the pavement mechanics theme including pavement models, experimental methods to estimate model parameters, and their implementation in predicting pavement performance. The AM3P conference is organized by the Standing International Advisory Committee (SIAC), at the time of this publication chaired by Professors Tom Scarpas, Eyad Masad, and Amit Bhasin. Advances in Materials and Pavement Performance Prediction II includes over 111 papers presented at the 2020 AM3P Conference. The technical topics covered include: - rigid pavements - pavement geotechnics - statistical and data tools in pavement engineering - pavement structures - asphalt mixtures - asphalt binders The book will be invaluable to academics and engineers involved or interested in pavement engineering, pavement models, experimental methods to estimate model parameters, and their implementation in predicting pavement performance. This book represents the twelfth edition of the IMPORTANT leading reference work MAJOR COMPANIES OF All company entries have been entered in MAJOR THE ARAB WORLD. COMPANIES OF THE ARAB WORLD absolutely free This volume has been completely updated of charge, thus ensuring a totally objective approach compared to last year's edition. Many new to the information given. companies have also been included. Whilst the publishers have made every effort to The publishers remain confident that MAJOR ensure that the information in this book was correct COMPANIES OF THE ARAB WORLD contains more at the time of going to press, no responsibility or information on the major industrial and commercial liability can be accepted for any errors or omissions, companies than any other work. The information in or for the consequences thereof. the book was submitted mostly by the companies themselves, completely free of charge. To all those ABOUT GRAHAM & TROTMAN L TD companies, which assisted us in our research Graham & Trotman Ltd, a member of the Kluwer operation, we express grateful thanks. To all those Academic Publishers Group, is a publishing individuals who gave us help as well, we are similarly organisation specialising in the research and very grateful. publication of business and technical information for industry and commerce in many parts of the Definition of a major company world. "This book details the latest and most important advances in security standards, introducing the differences between information security (covers the understanding of security requirements, classification of threats, attacks and information protection systems and methodologies) and network security (includes both security protocols as well as systems which create a security perimeter around networks for intrusion detection and avoidance)"--Provided by publisher. Almost every element of life, from commerce and agriculture to communication and entertainment, has been profoundly altered by computing. Around the world, people rely on computers for the creation of systems for energy, transportation, and military use. Additionally, computing fosters scientific advancements that advance our basic understanding of the world and assist in finding answers to pressing health and environmental issues. Novel Research and Development Approaches in Heterogeneous Systems and Algorithms addresses novel research and developmental approaches in heterogenous systems and algorithms for information-centric networks of the future. Covering topics such as image identification and segmentation, materials data extraction, and wireless sensor networks, this premier reference source is a valuable resource for engineers, consultants, practitioners, computer scientists, students and educators of higher education, librarians, researchers, and academicians. In order to achieve the goal of communication architectures and protocols, which is the interworking of systems, several kinds of test are required: conformance testing, interoperability testing, performance testing and robustness testing. This volume contains contributions from internationally recognized experts working on the theory and practice of protocol testing. In addition to the discussion of important issues in the area, it also offers a review of the state of the art and consideration of trends and directions for the future. The papers cover different approaches, including: formal methods for conformance testing; test generation and coverage; testability and architecture; conformance relations and test derivation; interoperability and nondeterminism; industrial reports and tools. The book will be an essential reference tool for students, engineers, researchers and designers in the field. With the influx of internet and mobile technology usage, many medical institutions—from doctor's offices to hospitals—have implemented new online technologies for the storage and access of health data as well as the monitoring of patient health. Telehealth was particularly useful during the COVID-19 pandemic, which monumentally increased its everyday usage. However, this transition of health data has increased privacy risks, and cyber criminals and hackers may have increased access to patient personal data. Medical staff and administrations must remain up to date on the new technologies and methods in securing these medical systems and records. The Research Anthology on Securing Medical Systems and Records discusses the emerging challenges in healthcare privacy as well as the technologies, methodologies, and emerging research in securing medical systems and enhancing patient privacy. It provides information on the implementation of these technologies as well as new avenues of medical security research. Covering topics such as biomedical imaging, internet of things, and watermarking, this major reference work is a comprehensive resource for security analysts, data scientists, hospital administrators, leaders in healthcare, medical professionals, health information managers, medical professionals, mobile application developers, security professionals, technicians, students, libraries, researchers, and academicians. This book provides the software engineering fundamentals, principles and skills needed to develop and maintain high quality software products. It covers requirements specification, design, implementation, testing and management of software projects. It is aligned with the SWEBOK, Software Engineering Undergraduate Curriculum Guidelines and ACM Joint Task Force Curricula on Computing. This book presents best selected papers presented at the First Global Conference on Artificial Intelligence and Applications (GCAIA 2020), organized by the University of Engineering & Management, Jaipur, India, during 8–10 September 2020. The proceeding will be targeting the current research works in the domain of intelligent systems and artificial intelligence. Business Information Systems: Concepts, Methodologies, Tools and Applications offers a complete view of current business information systems within organizations and the advancements that technology has provided to the business community. This four-volume reference uncovers how technological advancements have revolutionized financial transactions, management infrastructure, and knowledge workers. Develop high-performance hydraulic and pneumatic power systems Design, operate, and maintain fluid and pneumatic power equipment using the expert information contained in this authoritative volume. Fluid Power Engineering presents a comprehensive approach to hydraulic systems engineering with a solid grounding in hydrodynamic theory. The book explains how to create accurate mathematical models, select and assemble components, and integrate powerful servo valves and actuators. You will also learn how to build low-loss transmission lines, analyze system performance, and optimize efficiency. Work with hydraulic fluids, pumps, gauges, and cylinders Design transmission lines using the lumped parameter model Minimize power losses due to friction, leakage, and line resistance Construct and operate accumulators, pressure switches, and filters Develop mathematical models of electrohydraulic servosystems Convert hydraulic power into mechanical energy using actuators Precisely control load displacement using HSAs and control valves Apply fluid systems techniques to pneumatic power systems "This set of books represents a detailed compendium of authoritative, research-based entries that define the contemporary state of knowledge on technology"--Provided by publisher. This up-to-date resource presents more than 4,000 national, regional, local and international lists and rankings compiled from hundreds of respected sources. Entries typically include a description of the ranking; background information on criteria for establishing the hierarchy; additional remarks about the ranking; the complete or partial (if extensive) ranking; and a complete source citation for locating additional information if necessary.