Tesseract Mobile

Linda Dalrymple Henderson

Software Engineering in IoT, Big Data, Cloud and Mobile Computing Haengkon Kim,Roger Lee,2020-12-26 This edited book presents scientific results of the International Semi-Virtual Workshop on Software Engineering in IoT, Big data, Cloud and Mobile Computing (SE-ICBM 2020) which was held on October 15, 2020, at Soongsil University, Seoul, Korea. The aim of this workshop was to bring together researchers and scientists, businessmen and entrepreneurs, teachers, engineers, computer users, and students to discuss the numerous fields of computer science and to share their experiences and exchange new ideas and information in a meaningful way. Research results about all aspects (theory, applications and tools) of computer and information science, and to discuss the practical challenges encountered along the way and the solutions adopted to solve them. The workshop organizers selected the best papers from those papers accepted for presentation at the workshop. The papers were chosen based on review scores submitted by members of the program committee and underwent further rigorous rounds of review. From this second round of review, 17 of the conference's most promising papers are then published in this Springer (SCI) book and not the conference proceedings. We impatiently await the important contributions that we know these authors will bring to the field of computer and information science.

Mobile Computing, Applications, and Services Petros Zerfos,Rebecca Montanari,Thomas Phan,2010-05-11 This proceedings volume includes the full research papers presented at the First Int- national Conference on Mobile Computing, Applications, and Services (MobiCASE) held in San Diego, California, during October 26-29, 2009. It was sponsored by ICST and held in conjunction with the First Workshop on Innovative Mobile User Inter- tivity (WIMUI). MobiCASE highlights state-of-the-art academic and industry research work in - main topics above the OSI transport layer with an emphasis on complete end-to-end systems and their components. Its vision is largely influenced by what we see in the consumer space today: high-end mobile phones, high-bandwidth wireless networks, novel consumer and enterprise mobile applications, scalable software infrastructures, and of course an increasingly larger user base that is moving towards an almost a- mobile lifestyle. This year's program spanned a wide range of research that explored new features, algorithms, and infrastructure related to mobile platforms. We received submissions from many countries around the world with a high number from Europe and Asia in addition to the many from North America. Each paper received at least three in- pendent reviews from our Technical Program Committee members during the Spring of 2009, with final results coming out in July. As a result of the review process, we selected 15 high-quality papers and complemented them with six invited submissions from leading researchers, reaching the final count of 21 papers in the program.

Evolutionary Computing and Mobile Sustainable Networks V. Suma,Noureddine Bouhmala,Haoxiang Wang,2020-07-31 This book features selected research papers presented at the International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN 2020), held at the Sir M. Visvesvaraya Institute of Technology on 20–21 February 2020. Discussing advances in evolutionary computing technologies, including swarm intelligence algorithms and other evolutionary algorithm paradigms which are emerging as widely accepted descriptors for mobile sustainable networks virtualization, optimization and automation, this book is a valuable resource for researchers in the field of evolutionary computing and mobile sustainable networks.

Context-Aware Systems and Applications, and Nature of Computation and Communication Phan Cong Vinh,Abdur Rakib,2019-10-31 This book constitutes the refereed post-conference proceedings of the International Conferences ICCASA and ICTCC 2019, held in November 2019 in My Tho, Vietnam. The 20 revised full papers presented were carefully selected from 33 submissions. The papers of ICCASA cover a wide spectrum in the area of context-aware-systems. CAS is characterized by its self- facets such as self-organization, self-configuration, self-healing, self-optimization, self-protection used to dynamically control computing and networking functions. The papers of ICTCC cover formal methods for self-adaptive systems and discuss natural approaches and techniques for computation and communication.

Kindle Fire HD For Dummies Harvey Chute,Nancy C. Muir,2012-11-19 Enjoy movies, apps, e-books, games, and more on the hottest tablet in town – the Kindle Fire HD! Your Kindle Fire HD is loaded with cool features, and this handy little book helps you get up and running quickly and easily. You'll learn how and where to buy the latest books, music, apps,and periodicals to personalize your Kindle Fire experience. You'll also discover how to set up your e-mail account, browse the web, make Skype calls, and stay connected everywhere you go. New to e-readers? – get acquainted with the interface, use the Carousel, and set up Wi-Fi Safety first – manage security settings and parental controls to protect your information and your kids About your account – see what Amazon Prime is all about, take advantage of free cloud storage, and shop the Amazon Appstore Silky-smooth browsing – personalize the Silk browser and learn to use its navigation tools to find your way around the web Sharing – find out how to borrow Kindle books and share book information on Facebook and Twitter Just a whisper – use the cool Whispersync feature with both books and audiobooks Open the book and find: Hints for using Kindle Fire HD's pre-installed apps Tips on using the Options bar How to search, bookmark, or highlight an e-book Advice on adjusting settings Where to buy books, music, and video How to restrict Wi-Fi access with a password Top gaming apps for Kindle Fire HD

ICT Analysis and Applications Simon Fong,Nilanjan Dey,Amit Joshi,2022-11-05 This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 7th International Conference on ICT for Sustainable Development (ICT4SD 2022), held in Goa, India, on July 29–30, 2022. The book covers the topics such as big data and data mining, data fusion, IoT programming toolkits and frameworks, green communication systems and network, use of ICT in smart cities, sensor networks and embedded system, network and information security, wireless and optical networks, security, trust, and privacy, routing and control protocols, cognitive radio and networks, and natural language processing. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

Fire Tablets For Dummies Nancy C. Muir,2014-12-04 Enjoy endless entertainment with your Kindle Fire, Fire HD, or Fire HDX Tablet! Amazon's growing suite of tablets gives you the power to watch, work, and play wherever you roam. With access to a large music and video collection, a growing app store, a massive library of e-books, and fast, easy one-click shopping, the Fire Tablet is the hottest ticket in town. Whether you're the owner of the original Kindle Fire, Kindle Fire HD, Kindle Fire HDX, or one of the latest and greatest Fire tablet models, this fun and friendly guide will fuel your love of your tablet and help you make the most of its myriad features and capabilities. Although there's a ton of documentation and online support surrounding Fire tablets, much of it is lacking—not to mention packed with jargon that could make even a tech-guru's head spin. In Fire Tablets For Dummies, you'll get easy-to-understand, thorough, and plain-English explanations of the

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Artificial Intelligence Applications for Smart Societies Mohamed Elhoseny,K. Shankar,Mohamed Abdel-Basset,2021-04-27 This volume discusses recent advances in Artificial Intelligence (AI) applications in smart, internet-connected societies, highlighting three key focus areas. The first focus is on intelligent sensing applications. This section details the integration of Wireless Sensing Networks (WSN) and the use of intelligent platforms for WSN applications in urban infrastructures, and discusses AI techniques on hardware and software systems such as machine learning, pattern recognition, expert systems, neural networks, genetic algorithms, and intelligent control in transportation and communications systems. The second focus is on AI-based Internet of Things (IoT) systems, which addresses applications in traffic management, medical health, smart homes and energy. Readers will also learn about how AI can extract useful information from Big Data in IoT systems. The third focus is on crowdsourcing (CS) and computing for smart cities. this section discusses how CS via GPS devices, GIS tools, traffic cameras, smart cards, smart phones and road deceleration devices enables citizens to collect and share data to make cities smart, and how these data can be applied to address urban issues including pollution, traffic congestion, public safety and increased energy consumption. This book will of interest to academics, researchers and students studying AI, cloud computing, IoT and crowdsourcing in urban applications.

Handbook of Mobile Systems Applications and Services Anup Kumar,Bin Xie,2016-04-19 From fundamental concepts and theories to implementation protocols and cutting-edge applications, the Handbook of Mobile Systems Applications and Services supplies a complete examination of the evolution of mobile services technologies. It examines service-oriented architecture (SOA) and explains why SOA and service oriented computing (SOC) will pl

The Best 100 Free Apps for Libraries Jim Hahn,2013-05-13 Librarian Jim Hahn has carefully culled the over 500,000 available apps down to the 100 that are the absolute best for day-in, day-out library services. The guide covers apps from both Apple and Android devices, including tablets. This guide is intended as an introduction for those with little or no app experience and for those wanting to know more about app uses for information access.

Kindle Fire HDX For Dummies Nancy C. Muir,2013-12-04 Spark your interest in Kindle Fire HDX and start burningthrough books, movies, music, and more with this bestsellingguide! The Kindle Fire HDX is Amazon's premiere tablet. With its new,more powerful Android operating system, this latest version hassome exciting bells and whistles along with the features that havemade the Fire a tablet fan favorite: access to the amazing AmazonAppstore, online music storage, a large music and video store, ahuge e-book library, and easy one-step ordering from Amazon. Thisfull-color, For Dummies guide shows you how to takeadvantage of all the Kindle Fire's functionality includingbrowsing the web, sharing photos, watching videos, playing games,downloading apps, reading newspapers and magazines, andpersonalizing the device for your needs. Covers the Kindle Fire HDX and Kindle Fire HD tablets Walks you through getting connected, navigating the touchscreeninterface, working with Kindle Fire's built-in apps, using AmazonCloud, and getting help from the Mayday feature Helps you stay in touch with social media, e-mail, and Skypeand find what you're looking for online with Amazon'sSilk web browser Shows you how to stay entertained with the latest apps, movies,TV shows, music, games, e-books, and other cool content for yourKindle Fire HDX or Kindle Fire HD Blaze through Kindle Fire HDX For Dummies and starttaking advantage of the hottest tablet in town today!

The Fourth Dimension and Non-Euclidean Geometry in Modern Art, revised edition Linda Dalrymple Henderson,2018-05-18 The long-awaited new edition of a groundbreaking work on the impact of alternative concepts of space on modern art. In this groundbreaking study, first published in 1983 and unavailable for over a decade, Linda Dalrymple Henderson demonstrates that two concepts of space beyond immediate perception—the curved spaces of non-Euclidean geometry and, most important, a higher, fourth dimension of space—were central to the development of modern art. The possibility of a spatial fourth dimension suggested that our world might be merely a shadow or section of a higher dimensional existence. That iconoclastic idea encouraged radical innovation by a variety of early twentieth-century artists, ranging from French Cubists, Italian Futurists, and Marcel Duchamp, to Max Weber, Kazimir Malevich, and the artists of De Stijl and Surrealism. In an extensive new Reintroduction, Henderson surveys the impact of interest in higher dimensions of space in art and culture from the 1950s to 2000. Although largely eclipsed by relativity theory beginning in the 1920s, the spatial fourth dimension experienced a resurgence during the later 1950s and 1960s. In a remarkable turn of events, it has returned as an important theme in contemporary culture in the wake of the emergence in the 1980s of both string theory in physics (with its ten- or eleven-dimensional universes) and computer graphics. Henderson demonstrates the importance of this new conception of space for figures ranging from Buckminster Fuller, Robert Smithson, and the Park Place Gallery group in the 1960s to Tony Robbin and digital architect Marcos Novak.

Intelligent Human Centered Computing Siddhartha Bhattacharyya,Jyoti Sekhar Banerjee,Debashis De,Mufti Mahmud,2023-06-14 This book features high-quality research papers presented at the First Doctoral Symposium on Human Centered Computing (HUMAN 2023), jointly organized by Computer Society of India, Kolkata Chapter and Techno India University, West Bengal, on February 25, 2023. This book discusses the topics of modern human centered computing and its applications. The book showcases the fusion of human sciences (social and cognitive) with computer science (human–computer interaction, signal processing, machine learning, and ubiquitous computing).

Dependable Computing - EDCC 2020 Workshops Simona Bernardi,Valeria Vittorini,Francesco Flammini,Roberto Nardone,Stefano Marrone,Rasmus Adler,Daniel Schneider,Philipp Schleiß,Nicola Nostro,Rasmus Løvenstein Olsen,Amleto Di Salle,Paolo Masci,2020-08-31 This book constitutes refereed proceedings of the Workshops of the 16th European Dependable Computing Conference, EDCC: ▯1st Workshop on Articial Intelligence for Railways, AI4RAILS 2020, 1st Worskhop on Dynamic Risk Management for Autonomous Systems, DREAMS 2020, 2nd Workshop on Dependable Solutions for Intelligent Electricity Distribution Grids, DSOGRI 2020, 12th Workshop on Software Engineering for Resilient Systems, SERENE 2020, held in September 2020. Due to the COVID-19 pandemic the workshops were held virtually. The 12 full papers and 4 short

papers were thoroughly reviewed and selected from 35 submissions. The workshop papers complement the main conference topics by addressing dependability or security issues in specic application domains or by focussing in specialized topics, such as system resilience.

Information and Communication Technology for Intelligent Systems (ICTIS 2017) - Volume 1 Suresh Chandra Satapathy,Amit Joshi,2017-08-07 This volume includes 74 papers presented at ICTIS 2017: Second International Conference on Information and Communication Technology for Intelligent Systems. The conference was held on 25th and 26th March 2017, in Ahmedabad, India and organized jointly by the Associated Chambers of Commerce and Industry of India (ASSOCHAM) Gujarat Chapter, the G R Foundation, the Association of Computer Machinery, Ahmedabad Chapter and supported by the Computer Society of India Division IV — Communication and Division V — Education and Research. The papers featured mainly focus on information and communications technology (ICT) for computation, algorithms and data analytics. The fundamentals of various data analytics and algorithms discussed are useful to researchers in the field.

<u>Software Analytics for Mobile Applications</u> ,

Information Systems Architecture and Technology: Proceedings of 40th Anniversary International Conference on Information Systems Architecture and Technology – ISAT 2019 Jerzy Świątek,Leszek Borzemski,Zofia Wilimowska,2019-09-04 This three-volume book highlights significant advances in the development of new information systems technologies and architectures. Further, it helps readers solve specific research and analytical problems and glean useful knowledge and business value from data. Each chapter provides an analysis of a specific technical problem, followed by a numerical analysis, simulation, and implementation of the solution to the real-world problem. Managing an organization, especially in today's rapidly changing environment, is a highly complex process. Increased competition in the marketplace, especially as a result of the massive and successful entry of foreign businesses into domestic markets, changes in consumer behaviour, and broader access to new technologies and information, calls for organisational restructuring and the introduction and modification of management methods using the latest scientific advances. This situation has prompted various decision-making bodies to introduce computer modelling of organization management systems. This book presents the peer-reviewed proceedings of the 40th Anniversary International Conference "Information Systems Architecture and Technology" (ISAT), held on September 15–17, 2019, in Wrocław, Poland. The conference was organised by the Computer Science Department, Faculty of Computer Science and Management, Wroclaw University of Sciences and Technology, and University of Applied Sciences in Nysa, Poland. The papers have been grouped into three major sections: Part I—discusses topics including, but not limited to, artificial intelligence methods, knowledge discovery and data mining, big data, knowledge-based management, Internet of Things, cloud computing and high-performance computing, distributed computer systems, content delivery networks, and service-oriented computing. Part II—addresses various topics, such as system modelling for control, recognition and decision support, mathematical modelling in computer system design, service-oriented systems, and cloud computing, and complex process modelling. Part III—focuses on a number of themes, like knowledge-based management, modelling of financial and investment decisions, modelling of managerial decisions, production systems management, and maintenance, risk management, small business management, and theories and models of innovation.

Advances in Visual Computing George Bebis,Richard Boyle,Bahram Parvin,Darko Koracin,Fatih Porikli,Sandra Skaff,Alireza Entezari,Jianyuan Min,Daisuke Iwai,Amela Sadagic,Carlos Scheidegger,Tobias Isenberg,2016-12-09 The two volume set LNCS 10072 and LNCS 10073 constitutes the refereed proceedings of the 12th International Symposium on Visual Computing, ISVC 2016, held in Las Vegas, NV, USA in December 2016. The 102 revised full papers and 34 poster papers presented in this book were carefully reviewed and selected from 220 submissions. The papers are organized in topical sections: Part I (LNCS 10072) comprises computational bioimaging; computer graphics; motion and tracking; segmentation; pattern recognition; visualization; 3D mapping; modeling and surface reconstruction; advancing autonomy for aerial robotics; medical imaging; virtual reality; computer vision as a service; visual perception and robotic systems; and biometrics. Part II (LNCS 9475): applications; visual surveillance; computer graphics; and virtual reality.

Pattern Recognition and Data Analysis with Applications Deepak Gupta,Rajat Subhra Goswami,Subhasish Banerjee,M. Tanveer,Ram Bilas Pachori,2022-09-01 This book covers latest advancements in the areas of machine learning, computer vision, pattern recognition, computational learning theory, big data analytics, network intelligence, signal processing and their applications in real world. The topics covered in machine learning involves feature extraction, variants of support vector machine (SVM), extreme learning machine (ELM), artificial neural network (ANN) and other areas in machine learning. The mathematical analysis of computer vision and pattern recognition involves the use of geometric techniques, scene understanding and modelling from video, 3D object recognition, localization and tracking, medical image analysis and so on. Computational learning theory involves different kinds of learning like incremental, online, reinforcement, manifold, multi-task, semi-supervised, etc. Further, it covers the real-time challenges involved while processing big data analytics and stream processing with the integration of smart data computing services and interconnectivity. Additionally, it covers the recent developments to network intelligence for analyzing the network information and thereby adapting the algorithms dynamically to improve the efficiency. In the last, it includes the progress in signal processing to process the normal and abnormal categories of real-world signals, for instance signals generated from IoT devices, smart systems, speech, videos, etc., and involves biomedical signal processing: electrocardiogram (ECG), electroencephalogram (EEG), magnetoencephalography (MEG) and electromyogram (EMG).

Communication and Intelligent Systems Harish Sharma,Vivek Shrivastava,Kusum Kumari Bharti,Lipo Wang,2022-08-18 This book gathers selected research papers presented at the Third International Conference on Communication and Intelligent Systems (ICCIS 2021), organized by National institute of Technology, Delhi, India, during December 18–19, 2021. This book presents a collection of state-of-the-art research work involving cutting-edge technologies for communication and intelligent systems. Over the past few years, advances in artificial intelligence and machine learning have sparked new research efforts around the globe, which explore novel ways of developing intelligent systems and smart communication technologies. The book presents single- and multi-disciplinary research on these themes in order to make the latest results available in a single, readily accessible source.

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