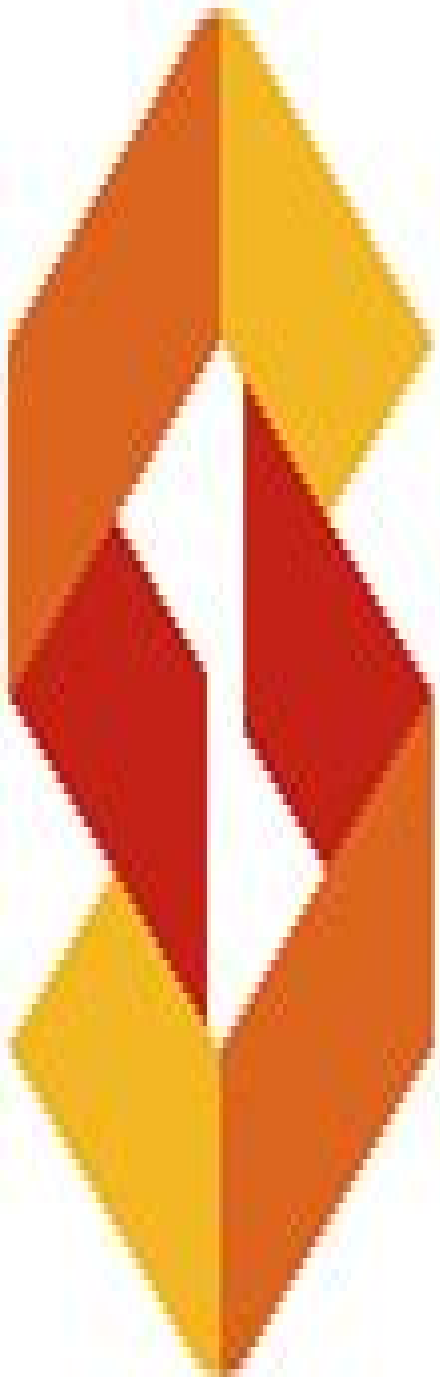




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The Network Experience Peter H.M. Vervest, Diederik W. van Liere, Li Zheng, 2008-10-14 Digital networking technologies are empowering organizations to form dynamic networks generating exceptional or smart results These Smart Business Networks SBNs enable individual organizations to compete more effectively and to respond better to a changing world This idea attracted a diverse group of academic scholars and business professionals to Beijing from May 19 23 2008 hosted by Tsinghua University They discovered new ways to manage network resources operate business processes across a network create a business operations platform understand the importance of network position and the smart mastering of technology Effective managers they concluded must have a firm understanding of these fundamental network concepts in order to orchestrate the networks of the future This book presents the results of an intense and energizing event which resulted in new theoretical foundations and practical insights *Advances in Computer Science and Ubiquitous Computing* James J. (Jong Hyuk) Park, Yi Pan, Gangman Yi, Vincenzo Loia, 2016-12-01 This book presents the combined proceedings of the 8th International Conference on Computer Science and its Applications CSA 16 and the 11st International Conference on Ubiquitous Information Technologies and Applications CUTE 2016 both held in Bangkok Thailand December 19 21 2016 The aim of these two meetings was to promote discussion and interaction among academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithm numerical simulation error and uncertainty analysis and novel application of new processing techniques in engineering science and other disciplines related to ubiquitous computing *Advances in Computer Science and Ubiquitous Computing* James J. Park, Vincenzo Loia, Gangman Yi, Yunsick Sung, 2017-12-19 This book presents the combined proceedings of the 12th KIPS International Conference on Ubiquitous Information Technologies and Applications CUTE 2017 and the 9th International Conference on Computer Science and its Applications CSA2017 both held in Taichung Taiwan December 18 20 2017 The aim of these two meetings was to promote discussion and interaction among

academics researchers and professionals in the field of ubiquitous computing technologies These proceedings reflect the state of the art in the development of computational methods involving theory algorithms numerical simulation error and uncertainty analysis and novel applications of new processing techniques in engineering science and other disciplines related to ubiquitous computing James J Jong Hyuk Park received Ph D degrees in Graduate School of Information Security from Korea University Korea and Graduate School of Human Sciences from Waseda University Japan From December 2002 to July 2007 Dr Park had been a research scientist of R D Institute Hanwha S C Co Ltd Korea From September 2007 to August 2009 He had been a professor at the Department of Computer Science and Engineering Kyungnam University Korea He is now a professor at the Department of Computer Science and Engineering and Department of Interdisciplinary Bio IT Materials Seoul National University of Science and Technology SeoulTech Korea Dr Park has published about 200 research papers in international journals and conferences He has been serving as chair program committee or organizing committee chair for many international conferences and workshops He is a steering chair of international conferences MUE FutureTech CSA CUTE UCAWSN World IT Congress Jeju He is editor in chief of Human centric Computing and Information Sciences HCIS by Springer The Journal of Information Processing Systems JIPS by KIPS and Journal of Convergence JoC by KIPS CSWRG He is Associate Editor Editor of 14 international journals including JoS JNCA SCN CJ and so on In addition he has been serving as a Guest Editor for international journals by some publishers Springer Elsevier John Wiley Oxford Univ press Emerald Inderscience MDPI He got the best paper awards from ISA 08 and ITCS 11 conferences and the outstanding leadership awards from IEEE HPCC 09 ICA3PP 10 IEE ISPA 11 PDCAT 11 IEEE AINA 15 Furthermore he got the outstanding research awards from the SeoulTech 2014 His research interests include IoT Human centric Ubiquitous Computing Information Security Digital Forensics Vehicular Cloud Computing Multimedia Computing etc He is a member of the IEEE IEEE Computer Society KIPS and KMMS Vincenzo Loia BS 85 MS 87 PhD 89 is Full Professor of Computer Science His research interests include Intelligent Agents Ambient intelligence Computational Intelligence Currently he is Founder Editor in chief of Ambient Intelligence and Humanized Computing and Co Editor in Chief of Softcomputing Springer Verlag He is Chair of the Task Forces Intelligent Agents and Ambient Intelligence IEEE CIS ETTC He has been Chair the Emergent Technical Committee Emergent Technology IEEE CIS Society and Vice Chair of Intelligent Systems Applications Technical Committee He has been author of more than 200 scientific works Editor co editor of 4 Books 64 journal papers 25 book chapters and 100 conference papers He is Senior member of the IEEE Associate Editor of IEEE Transactions on Industrial Informatics and Associate Editor of IEEE Transactions on Systems Man and Cybernetics Systems Many times reviewers for national and international projects Dr Loia is active in the research domain of agents ambient intelligence computational intelligence smartgrids distributed platform for enrich added value Gangman Yi in Computer Sciences at Texas A M University USA in 2007 and doctorate in Computer Sciences at Texas A M University USA in 2011 In May 2011 he joined System S W group in

Samsung Electronics Suwon Korea He joined the Department of Computer Science Engineering Gangneung Wonju National University Korea since March 2012 Dr Yi has been researched in an interdisciplinary field of researches His research focuses especially on the development of computational methods to improve understanding of biological systems and its big data Dr Yi actively serves as a managing editor and reviewer for international journals and chair of international conferences and workshops Yunsick Sung received his B S degree in division of electrical and computer engineering from Pusan National University Busan Korea in 2004 his M S degree in computer engineering from Dongguk University Seoul Korea in 2006 and his Ph D degree in game engineering from Dongguk University Seoul Korea in 2012 He was employed as a member of the researcher at Samsung Electronics between 2006 and 2009 He was the plural professor at Shinheung College in 2009 and at Dongguk University in 2010 His main research interests are many topics in brain computer Interface programming by demonstration ubiquitous computing and reinforcement learning His Journal Service Experiences is Associate Editor at Human centric Computing and Information Sciences Springer 2015 Current **Handbook of Research on**

Network-Enabled IoT Applications for Smart City Services Reddy, K. Hemant Kumar,Roy, Diptendu Sinha,Mishra, Tapas Kumar,Hussain, Mir Wajahat,2023-09-26 The rapid growth of IoT and its applications in smart cities pose significant challenges for academic scholars The increasing number of interconnected devices and the massive amounts of data they generate strain traditional networks leading to inefficiencies and security vulnerabilities Additionally the centralized control plane in Software Defined Networks SDN presents a single point of failure hindering network performance while IoT devices themselves are susceptible to attacks compromising user data and privacy To address these pressing issues Network Enabled IoT Applications for Smart City Services offers a compelling solution Edited by Dr K Hemant Kumar Reddy Dr Diptendu SinhaRoy and Tapas Mishra this book advocates leveraging SDN to handle high frequency data streams effectively It also proposes the integration of blockchain technology to enhance security and reliability in IoT applications offering a roadmap for scholars to improve network efficiency security and reliability in IoT and smart city domains With their extensive expertise the authors provide academic scholars with a comprehensive and innovative resource that inspires further research and development in this evolving field enabling them to make significant contributions to the advancement of IoT and smart city technologies **Artificial Intelligence, Machine Learning and IoT for Smart Business Management** Garima

Jain,Ankush Jain,Veena Grover,Balamurugan Balusamy,Praveen Tomar,2025-09-30 This book investigates the transformative impact of AI ML data analytics and IoT on modern business emphasizing their roles in strategic growth operational efficiency and data driven decision making Through real world case studies strategic frameworks and ethical considerations it offers actionable insights for integrating these technologies Covering emerging trends and responsible adoption this book is an essential resource for professionals navigating digital transformation and achieving sustainable success Explore the application of AI ML data analytics and IoT within business contexts emphasizing their roles in strategic growth operational

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Digital Enterprises Henderik A. Proper, Bas van Gils, Kazem Haki, 2023-11-14 This book explores different aspects of and provides concrete suggestions to meet the three main challenges for becoming a Digital Enterprise the transition to the digital age the emergence of service ecosystems and the growing role of data as a key underlying resource As a result of these intertwined and mutually amplifying trends today's enterprises are confronted with several challenges that profoundly impact their design from the definitions of products and services offered to their clients via the business processes that deliver these products and services to the underlying IT infrastructure The contributions which are written by leading enterprise architecture researchers and managers of large corporations cover four key aspects which form each one part of the book Part I presents experiences how different enterprises currently already need to embrace and exploit new challenges like blockchain customer centric services or value co creation networks Part II looks at the need for a new design logic i.e. the need for new ways of thinking regarding the design of enterprises Part III is concerned with the coordination needed among different stakeholders of the ensuing continuous transformations Part IV eventually reflects on the ongoing consequences for enterprise modeling as used to capture both the current affairs of an enterprise as well as design study its possible future affairs The target audience of this book are both master and PhD level students who want to gain insights into key aspects of the challenges confronting digital enterprises as well as enterprise architects and information managers working in enterprises that are on their way to become digital

Energy Efficient Smart Phones for 5G Networks Ayman Radwan, Jonathan Rodriguez, 2014-10-09 This book addresses current technology trends and requirements leading towards the next era in mobile communication handsets and beyond that the book proposes innovative solutions that could be candidate solutions for 5G phones It adopts a multidisciplinary and interdisciplinary stance towards handset design a necessary ingredient if 5th Generation handset and services are to really take off Therefore the scope of the book targets a broad range of subjects including energy efficiency RF design cooperation context aware systems roaming and short range networking all of which working in synergy to provide seamless mobility and high speed connectivity within a HetNet environment Specifically the authors investigate how we can

exploit the cooperation paradigm and context aware mechanism working in synergy to provide energy compliant phones that can introduce power savings of up to 50% on state of the art Going beyond this a chapter on business modeling approaches is also included based on incentive mechanisms for cooperation that will provide the necessary leverage to promote the up take of the proposed technology

AI-Aided IoT Technologies and Applications for Smart Business and Production Alex Khang, Anuradha Misra, Shashi Kant Gupta, Vrushank Shah, 2023-12-01 This book covers the need for Internet of Things IoT technologies and artificial intelligence AI aided IoT solutions for business and production It shows how IoT based technology uses algorithms and AI models to bring out the desired results AI Aided IoT Technologies and Applications for Smart Business and Production shows how a variety of IoT technologies can be used toward integrating data fabric solutions and how intelligent applications can be used to greater effect in business and production operations The book also covers the integration of IoT data driven financial technology fintech applications to fulfill the goals of trusted AI aided IoT solutions Next the authors show how IoT based technology uses algorithms and AI models to bring out the desired results across various industries including smart cities buildings hospitals hotels homes factories agriculture transportation and more The last part focuses on AI aided IoT techniques data analytics and visualization tools This book targets a mixed audience of specialists analysts engineers scholars researchers academics and professionals It will be useful to engineering officers IoT and AI engineers engineering and industrial management students and research scholars looking for new ideas methodologies technologies models frameworks theories and practices to resolve the challenging issues associated with leveraging IoT technologies data driven analytics AI aided models IoT cybersecurity 5G sensors and augmented and virtual reality techniques for developing smart systems in the era of Industrial Revolution 4 0

Reviewing **Smart Business Solutions For Networking**: Unlocking the Spellbinding Force of Linguistics

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