

Soft Computing In Communications

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Handbook of Research on Big Data and the IoT Kaur, Gurjit, Tomar, Pradeep, 2019-03-29 The increase in connected devices in the internet of things IoT is leading to an exponential increase in the data that an organization is required to manage To successfully utilize IoT in businesses big data analytics are necessary in order to efficiently sort through the increased data The combination of big data and IoT can thus enable new monitoring services and powerful processing of sensory data streams The Handbook of Research on Big Data and the IoT is a pivotal reference source that provides vital research on emerging trends and recent innovative applications of big data and IoT challenges facing organizations and the implications of these technologies on society and best practices for their implementation While highlighting topics such as bootstrapping data fusion and graph mining this publication is ideally designed for IT specialists managers policymakers analysts software engineers academicians and researchers <u>Urban High-Resolution Remote Sensing</u> Guoging Zhou, 2020-12-21 With urbanization as a global phenomenon there is a need for data and information about these terrains Urban remote sensing techniques provide critical physical input and intelligence for preparing base maps formulating planning proposals and monitoring implementations Likewise these methodologies help with understanding the biophysical properties patterns and process of urban landscapes as well as mapping and monitoring urban land cover and spatial extent Advanced sensor technologies and image processing methodologies such as deep learning data mining etc facilitate the wide applications of remote sensing technology in urban areas This book presents advanced image processing methods and algorithms focused on three very important roots of urban remote sensing 3D urban modelling using different remotely sensed data urban orthophotomap generation and urban feature extraction which are also today s real challenges in high resolution remote sensing Data generated by remote sensing with its repetitive and synoptic viewing and multispectral capabilities constitutes a powerful tool for mapping and monitoring emerging changes in the city s urban core as well as in peripheral areas Features Provides advances in emerging methods and algorithms in image processing and technology Uses algorithms and methodologies for handling high resolution imagery from a ground sampling distance GSD less than 1 0 meter Focuses on 3D urban modelling orthorectification methodologies and urban feature extraction algorithms from high resolution remotely sensed imagery Demonstrates how to apply up to date techniques to the problems identified and how to analyze research results Presents methods and algorithms for monitoring analyzing and modeling urban growth urban planning and socio economic developments In this book readers are provided with valuable research studies and applications oriented chapters in areas such as urban trees soil moisture mapping city transportation urban remote sensing big data etc Innovations in Smart Cities Applications Edition 3 Mohamed Ben Ahmed, Anouar Abdelhakim Boudhir, Domingos Santos, Mohamed El Aroussi, İsmail Rakıp Karas, 2020-02-04 This book highlights original research and recent advances in various fields related to smart cities and their applications It gathers papers presented at the Fourth International Conference on Smart City Applications SCA19 held on October 2 4 2019 in Casablanca Morocco Bringing together contributions by prominent researchers from around the globe the book offers an invaluable instructional and research tool for courses on computer science electrical engineering and urban sciences It is also an excellent reference guide for professionals researchers and academics in the field of smart cities This book covers topics including Smart Citizenship Smart Education Digital Business and Smart Governance Smart Health Care New Generation of Networks and Systems for Smart Cities Smart Grids and Electrical Engineering Smart Mobility Smart Security Sustainable Building Sustainable Environment Security and Privacy in Cyberspace Omprakash Kaiwartya, Keshav Kaushik, Sachin Kumar Gupta, Ashutosh Mishra, Manoj Kumar, 2022-08-28 This book highlights the literature and the practical aspects to understand cybersecurity and privacy in various networks and communication devices It provides details of emerging technologies on various networks by protecting the privacy and security of cyberspace This book presents state of the art advances in the field of cryptography and network security cybersecurity and privacy providing a good reference for professionals and researchers

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