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Data Analytics in Medicine: Concepts, Methodologies, Tools, and ApplicationsPedestrian Detection Algorithms using ShearletsParallel Processing and Applied MathematicsBiometrics: Concepts, Methodologies, Tools, and ApplicationsAdvances in Computational IntelligenceMeet the Future Nano Bio BillionairesKekal abadiInstitutional Dimensions of Regional DevelopmentReport and Recommendation of the President to the Board of Directors on Proposed Loans to the People's Republic of Bangladesh for the Power Sector Development ProgramReport and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Forestry Sector ProjectReport and Recommendation of the President to the Board of Directors on a Proposed Loan and Technical Assistance Grants to the People's Republic of Bangladesh for the Emergency Flood Damage Rehabilitation ProjectTechnical Assistance to the People's Republic of Bangladesh for the Corporatization of the Bangladesh Power Development Board (financed by the Japan Special Fund).Tropical Fish HobbyistReport and Recommendation of the President to the Board of Directors on Two Proposed Loans to the People's Republic of Bangladesh for the Dhaka Power System Upgrade ProjectReport and Recommendation of the President to the Board of Directors on Proposed Loans and Technical Assistance Grant to the People's Republic of Bangladesh for the West Zone Power System Development ProjectReport and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Small-Scale Water Resources Development Sector ProjectReport and Recommendation of the President to the Board of Directors on a Proposed Loan and Technical Assistance to the People's Republic of Bangladesh for the Ninth Power ProjectReport and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Second Small-scale Water Resources Development Sector ProjectTechnical Assistance, People's Republic of BangladeshReport and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Secondary Towns Integrated Flood Protection Project, Phase 2 Management Association, Information Resources Lienhard Pfeifer Roman Wyrzykowski Management Association, Information Resources Ignacio Rojas G. Shabbir Cheema Tadao Chino Mitsuo Sato Tadao Chino Asian Development Bank Tadao Chino Asian Development Bank Asian Development Bank Mitsuo Sato Asian Development Bank Tadao Chino Data Analytics in Medicine: Concepts, Methodologies, Tools, and Applications Pedestrian Detection Algorithms using Shearlets Parallel Processing and Applied

Mathematics Biometrics: Concepts, Methodologies, Tools, and Applications Advances in Computational Intelligence Meet the Future Nano Bio Billionaires Kekal abadi Institutional Dimensions of Regional Development Report and Recommendation of the President to the Board of Directors on Proposed Loans to the People's Republic of Bangladesh for the Power Sector Development Program Report and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Forestry Sector Project Report and Recommendation of the President to the Board of Directors on a Proposed Loan and Technical Assistance Grants to the People's Republic of Bangladesh for the Emergency Flood Damage Rehabilitation Project Technical Assistance to the People's Republic of Bangladesh for the Corporatization of the Bangladesh Power Development Board (financed by the Japan Special Fund). Tropical Fish Hobbyist Report and Recommendation of the President to the Board of Directors on Two Proposed Loans to the People's Republic of Bangladesh for the Dhaka Power System Upgrade Project Report and Recommendation of the President to the Board of Directors on Proposed Loans and Technical Assistance Grant to the People's Republic of Bangladesh for the West Zone Power System Development Project Report and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Small-Scale Water Resources Development Sector Project Report and Recommendation of the President to the Board of Directors on a Proposed Loan and Technical Assistance to the People's Republic of Bangladesh for the Ninth Power Project Report and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Second Small-scale Water Resources Development Sector Project Technical Assistance, People's Republic of Bangladesh Report and Recommendation of the President to the Board of Directors on a Proposed Loan to the People's Republic of Bangladesh for the Secondary Towns Integrated Flood Protection Project, Phase 2 *Management Association, Information Resources Lienhard Pfeifer Roman Wyrzykowski Management Association, Information Resources Ignacio Rojas G. Shabbir Cheema Tadao Chino Mitsuo Sato Tadao Chino Asian Development Bank Tadao Chino Asian Development Bank Asian Development Bank Mitsuo Sato Asian Development Bank Tadao Chino*

advancements in data science have created opportunities to sort manage and analyze large amounts of data more effectively and efficiently applying these new technologies to the healthcare industry which has vast quantities of patient and medical data and is increasingly becoming more data reliant is crucial for refining medical practices and patient care data analytics in medicine concepts methodologies tools and applications is a vital reference source that examines practical applications of healthcare analytics for improved patient care resource allocation and medical performance as well as for diagnosing predicting and identifying at risk populations highlighting a range of topics such as data security and privacy health informatics and predictive analytics this multi

volume book is ideally designed for doctors hospital administrators nurses medical professionals it specialists computer engineers information technologists biomedical engineers data processing specialists healthcare practitioners academicians and researchers interested in current research on the connections between data analytics in the field of medicine

in this thesis we investigate the applicability of the shearlet transform for the task of pedestrian detection due to the usage of in several emerging technologies such as automated or autonomous vehicles pedestrian detection has evolved into a key topic of research in the last decade in this time period a wealth of different algorithms has been developed according to the current results on pedestrian detection benchmarks the algorithms can be divided into two categories first application of hand crafted image features and of a classifier trained on these features second methods using convolutional neural networks in which features are learned during the training phase it is studied how both of these types of procedures can be further improved by the incorporation of shearlets a framework for image analysis which has a comprehensive theoretical basis to this end we adapt the shearlet framework according to the requirements of the practical application of pedestrian detection algorithms one main application area of pedestrian detection is located in the automotive domain in this field algorithms have to be runable on embedded devices therefore we study the embedded realization of a pedestrian detection algorithm based on the shearlet transform

the two volume set lncs 10777 and 10778 constitutes revised selected papers from the 12th international conference on parallel processing and applied mathematics ppam 2017 held in lublin poland in september 2017 the 49 regular papers presented in the proceedings were selected from 98 submissions for the workshops and special sessions that were held as integral parts of the ppam 2017 conference a total of 51 papers was accepted from 75 submissions the papers were organized in topical sections named as follows part i numerical algorithms and parallel scientific computing particle methods in simulations task based paradigm of parallel computing gpu computing parallel non numerical algorithms performance evaluation of parallel algorithms and applications environments and frameworks for parallel distributed cloud computing applications of parallel computing soft computing with applications and special session on parallel matrix factorizations part ii workshop on models algorithms and methodologies for hybrid parallelism in new hpc systems workshop power and energy aspects of computations peac 2017 workshop on scheduling for parallel computing spc 2017 workshop on language based parallel programming models wlpp 2017 workshop on pgas programming minisymposium on hpc applications in physical sciences minisymposium on high performance computing interval methods workshop on complex collective systems

security and authentication issues are surging to the forefront of the research realm in global society as technology continues to evolve individuals are finding it easier to infiltrate various forums and facilities where they can illegally obtain information and access by implementing biometric authentications to these forums users are able to prevent attacks on their privacy and security biometrics concepts methodologies tools and applications is a multi volume publication highlighting critical topics related to access control user identification and surveillance technologies featuring emergent research on the issues and challenges in security and privacy various forms of user authentication biometric applications to image processing and computer vision and security applications within the field this publication is an ideal reference source for researchers engineers technology developers students and security specialists

this two volume set lncs 10305 and lncs 10306 constitutes the refereed proceedings of the 15th international work conference on artificial neural networks iwann 2019 held at gran canaria spain in june 2019 the 150 revised full papers presented in this two volume set were carefully reviewed and selected from 210 submissions the papers are organized in topical sections on machine learning in weather observation and forecasting computational intelligence methods for time series human activity recognition new and future tendencies in brain computer interface systems random weights neural networks pattern recognition deep learning and natural language processing software testing and intelligent systems data driven intelligent transportation systems deep learning models in healthcare and biomedicine deep learning beyond convolution artificial neural network for biomedical image processing machine learning in vision and robotics system identification process control and manufacturing image and signal processing soft computing mathematics for neural networks internet modeling communication and networking expert systems evolutionary and genetic algorithms advances in computational intelligence computational biology and bioinformatics

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