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Image and Graphics Knowledge-Based Intelligent Techniques in Character Recognition Proceedings of Trends in Electronics and Health Informatics 2012 International Conference on Information Technology and Management Science (ICITMS 2012) Proceedings Applications of Artificial Intelligence, Big Data and Internet of Things in Sustainable Development Energy Science and Applied Technology ESAT 2016 Recent Trends in Signal and Image Processing Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery Intelligent Computing Theories and Application 3D Imaging–Multidimensional Signal Processing and Deep Learning Artificial Intelligence Algorithms and Applications Neural Information Processing Multidisciplinary Computational Intelligence Techniques: Applications in Business, Engineering, and Medicine Proceedings Soft Computing and Signal Processing Computational Intelligence in Pattern Recognition Proceedings of the 11th International Conference on Computer Engineering and Networks Smart Transportation and Green Mobility Safety Computational Intelligence in Data Mining - Volume 10 Official Gazette of the United States Patent and Trademark Office Yu-Jin Zhang Lakhmi C. Jain Mufti Mahmud Bing Xu Sam Goundar Zhigang Fang Siddhartha Bhattacharyya Hongying Meng De-Shuang Huang Srikantha Patnaik Kangshun Li Tingwen Huang Ali, Shawkat V. Sivakumar Reddy Asit Kumar Das Qi Liu Wuhong Wang Lakhmi C. Jain United States. Patent and Trademark Office

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Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery Intelligent Computing Theories and Application 3D Imaging–Multidimensional Signal Processing and Deep Learning Artificial Intelligence Algorithms and Applications Neural Information Processing Multidisciplinary Computational Intelligence Techniques: Applications in Business, Engineering, and Medicine Proceedings Soft Computing and Signal Processing Computational Intelligence in Pattern Recognition Proceedings of the 11th International Conference on Computer Engineering and Networks Smart Transportation and Green Mobility Safety Computational Intelligence in Data Mining - Volume 1 Official Gazette of the United States Patent and Trademark Office *Yu-Jin Zhang Lakhmi C. Jain Mufti Mahmud Bing Xu Sam Goundar Zhigang Fang Siddhartha Bhattacharyya Hongying Meng De-Shuang Huang Srikanta Patnaik Kangshun Li Tingwen Huang Ali, Shawkat V. Sivakumar Reddy Asit Kumar Das Qi Liu Wuhong Wang Lakhmi C. Jain United States. Patent and Trademark Office*

this book constitutes the refereed conference proceedings of the 8th international conference on image and graphics icig 2015 held in tianjin china in august 2015 the 164 revised full papers and 6 special issue papers were carefully reviewed and selected from 339 submissions the papers focus on various advances of theory techniques and algorithms in the fields of images and graphics

knowledge based intelligent techniques in character recognition presents research results on intelligent character recognition techniques reflecting the tremendous worldwide interest in the applications of knowledge based techniques in this challenging field this resource will interest anyone involved in computer science computer engineering applied mathematics or related fields it will also be of use to researchers application engineers and students who wish to develop successful character recognition systems such as those used in reading addresses in a postal routing system or processing bank checks features

this book includes selected peer reviewed papers presented at the international conference on

trends in electronics and health informatics tehi 2023 held at institute of information technology jahangirnagar university dhaka bangladesh during december 26 27 2023 the book is broadly divided into five sections artificial intelligence and soft computing healthcare informatics internet of things and data analytics electronics and communications

the main objective of the icitms 2012 is to provide a platform for researchers engineers academics and industrial professionals from all over the world to present their research results and development activities in information technology and management science this conference provides opportunities for the delegates to exchange new ideas and application experiences face to face to establish business or research relations and to find global partners for future collaboration

this book focuses on different algorithms and models related to ai big data and iot used for various domains it enables the reader to have a broader and deeper understanding of several perspectives regarding the dynamics challenges and opportunities for sustainable development using artificial intelligence big data and iot applications of artificial intelligence big data and internet of things iot in sustainable development focuses on it based advancements in multidisciplinary fields such as healthcare finance bioinformatics industrial automation and environmental science the authors discuss the key issues of security management and the realization of possible solutions to hurdles in sustainable development the reader will master basic concepts and deep insights of various algorithms and models for various applications such as healthcare finance education smart cities smart cars among others finally the book will also examine the applications and implementation of big data iot ai strategies to facilitate the sustainable development goals set by the united nations by 2030 this book is intended to help researchers academics and policymakers to analyze the challenges and future aspects for maintaining sustainable development through iot big data and ai

the 2016 international conference on energy science and applied technology esat 2016 held on june 25 26 in wuhan china aimed to provide a platform for researchers engineers and academicians as well as industrial professionals to present their research results and development activities in energy science and engineering and its applied technology the themes presented in energy science and applied technology esat 2016 are technologies in geology mining oil and gas renewable energy bio energy and cell technologies energy transfer and conversion materials and chemical technologies environmental engineering and sustainable development electrical and electronic technology power system engineering mechanical manufacturing process engineering control and automation communications and applied information technologies applied and computational mathematics methods and algorithms optimization network technology and application system test diagnosis detection and monitoring recognition video and image processing

this book contains interesting findings of some state of the art research in the field of signal and image processing it contains twenty one chapters covering a wide range of signal processing applications involving filtering encoding classification segmentation clustering feature extraction denoising watermarking object recognition reconstruction and fractal analysis various types of signals including image video speech non speech audio handwritten text geometric diagram ecg and emg signals mri pet and ct scan images thz signals solar wind speed signals sws and photoplethysmogram ppg signals have been dealt with it demonstrates how new paradigms of intelligent computing like quantum computing can be applied to process and analyze signals in a most precise and effective manner processing of high precision signals for real time target recognition by radar and processing of brain images ecg and emg signals that feature in this book have significant implications in defense mechanism and medical diagnosis there are also applications of hybrid methods algorithms and image filters which are proving to be better than the individual techniques or algorithms thus the present volume enriched in depth and variety of techniques and algorithms concerning processing of various types of signals is likely to be used as a compact yet handy reference for the young

researchers academicians and scientists working in the domain of signal and image processing and also to the post graduate students of computer science and information technology

this book consists of papers on the recent progresses in the state of the art in natural computation fuzzy systems and knowledge discovery the book is useful for researchers including professors graduate students as well as r d staff in the industry with a general interest in natural computation fuzzy systems and knowledge discovery the work printed in this book was presented at the 2020 16th international conference on natural computation fuzzy systems and knowledge discovery icnc fskd 2020 held in xi an china from 19 to 21 december 2020 all papers were rigorously peer reviewed by experts in the areas

this two volume set of lncs 12463 and lncs 12464 constitutes in conjunction with the volume lnai 12465 the refereed proceedings of the 16th international conference on intelligent computing icic 2020 held in bari italy in october 2020 the 162 full papers of the three proceedings volumes were carefully reviewed and selected from 457 submissions the icic theme unifies the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications the theme for this conference is advanced intelligent computing methodologies and applications papers related to this theme are especially solicited addressing theories methodologies and applications in science and technology

this book presents high quality research in the field of 3d imaging technology the fourth edition of international conference on 3d imaging technology 3ddit msp dl continues the good traditions already established by the first three editions of the conference to provide a wide scientific forum for researchers academia and practitioners to exchange newest ideas and recent achievements in all aspects of image processing and analysis together with their contemporary applications the conference proceedings are published in 2 volumes the main topics of the papers comprise famous trends as 3d image representation 3d image technology 3d

images and graphics and computing and 3d information technology in these proceedings special attention is paid at the 3d tensor image representation the 3d content generation technologies big data analysis and also deep learning artificial intelligence the 3d image analysis and video understanding the 3d virtual and augmented reality and many related areas the first volume contains papers in 3d image processing transforms and technologies the second volume is about computing and information technologies computer images and graphics and related applications the two volumes of the book cover a wide area of the aspects of the contemporary multidimensional imaging and the related future trends from data acquisition to real world applications based on various techniques and theoretical approaches

this book constitutes the thoroughly refereed proceedings of the 11th international symposium on intelligence computation and applications isica 2019 held in guangzhou china in november 2019 the 65 papers presented were carefully reviewed and selected from the total of 112 submissions this volume features the most up to date research in evolutionary algorithms parallel computing and quantum computing evolutionary multi objective and dynamic optimization intelligent multimedia systems virtualization and ai applications smart scheduling intelligent control big data and cloud computing deep learning and hybrid machine learning systems the papers are organized according to the following topical sections new frontier in evolutionary algorithms evolutionary multi objective and dynamic optimization intelligent multimedia systems virtualization and ai applications smart scheduling intelligent control big data and cloud computing statistical learning

the five volume set lncs 7663 lncs 7664 lncs 7665 lncs 7666 and lncs 7667 constitutes the proceedings of the 19th international conference on neural information processing iconip 2012 held in doha qatar in november 2012 the 423 regular session papers presented were carefully reviewed and selected from numerous submissions these papers cover all major topics of theoretical research empirical study and applications of neural information processing research the 5 volumes represent 5 topical sections containing articles on theoretical

analysis neural modeling algorithms applications as well as simulation and synthesis

this book explores the complex world of computational intelligence which utilizes computational methodologies such as fuzzy logic systems neural networks and evolutionary computation for the purpose of managing and using data effectively to address complicated real world problems

this book presents selected research papers on current developments in the fields of soft computing and signal processing from the third international conference on soft computing and signal processing icscsp 2020 the book covers topics such as soft sets rough sets fuzzy logic neural networks genetic algorithms and machine learning and discusses various aspects of these topics e g technological considerations product implementation and application issues

this book features high quality research papers presented at the 4th international conference on computational intelligence in pattern recognition cipr 2022 held at indian institute of engineering science and technology shibpur howrah west bengal india during 23 24 april 2022 it includes practical development experiences in various areas of data analysis and pattern recognition focusing on soft computing technologies clustering and classification algorithms rough set and fuzzy set theory evolutionary computations neural science and neural network systems image processing combinatorial pattern matching social network analysis audio and video data analysis data mining in dynamic environments bioinformatics hybrid computing big data analytics and deep learning it also provides innovative solutions to the challenges in these areas and discusses recent developments

this conference proceeding is a collection of the papers accepted by the cenet2021 the 11th international conference on computer engineering and networks held on october 21 25 2021 in hechi china the topics focus but are not limited to internet of things and smart systems artificial intelligence and applications communication system detection analysis and application and medical engineering and information systems each part can be used as an

excellent reference by industry practitioners university faculties research fellows and undergraduates as well as graduate students who need to build a knowledge base of the most current advances and state of practice in the topics covered by this conference proceedings this will enable them to produce maintain and manage systems with high levels of trustworthiness and complexity

this book gathers selected papers from the 13th international conference on green intelligent transportation systems and safety held in qinghuadao china on september 16 18 2022 it presents cutting edge studies on green intelligent mobility systems with the guiding motto being to achieve green intelligent and safe transportation systems the book presented here helps promote the development of green mobility and intelligent transportation technologies to improve interconnectivity resource sharing flexibility and efficiency given its scope the book benefits researchers and engineers in the fields of transportation technology and traffic engineering automotive and mechanical engineering industrial and system engineering and electrical engineering alike readers will be able to learn about the advances in green intelligent transportation systems and safety

the contributed volume aims to explicate and address the difficulties and challenges for the seamless integration of two core disciplines of computer science i e computational intelligence and data mining data mining aims at the automatic discovery of underlying non trivial knowledge from datasets by applying intelligent analysis techniques the interest in this research area has experienced a considerable growth in the last years due to two key factors a knowledge hidden in organizations databases can be exploited to improve strategic and managerial decision making b the large volume of data managed by organizations makes it impossible to carry out a manual analysis the book addresses different methods and techniques of integration for enhancing the overall goal of data mining the book helps to disseminate the knowledge about some innovative active research directions in the field of data mining machine and computational intelligence along with some current issues and applications of

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