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Texture Feature Extraction Techniques for Image Recognition Recognition and Classification of Ancient Dwellings based on Elastic Grid and GLCM Medical Image Processing for Improved Clinical Diagnosis Recent Trends in Image Processing and Pattern Recognition Evolution in Computational Intelligence Image Texture Analysis Multidimensional Signals, Augmented Reality and Information Technologies Smart and Innovative Trends in Next Generation Computing Technologies Recent Advances in Manufacturing Modelling and Optimization Information Science and Applications 2017 Big Data in Multimodal Medical Imaging Machine Learning and AI Techniques in Interactive Medical Image Analysis Proceedings of the 2nd International Conference on Neural Networks and Machine Learning 2023 (ICNNML 2023) Handbook of Research on AI-Equipped IoT Applications in High-Tech Agriculture Proceedings of Congress on Control, Robotics, and Mechatronics Applied Computer Vision and Soft Computing with Interpretable AI Hybrid Intelligent Techniques for Pattern Analysis and Understanding Multi-disciplinary Trends in Artificial Intelligence Intelligent Healthcare Study of Early Prediction and Classification of Arthritis Disease using Soft Computing Techniques Handbook of Multimedia Information Security: Techniques and Applications Proceedings of the NIELIT's International Conference on Communication, Electronics and Digital Technology Handbook of Research on Advanced Hybrid Intelligent Techniques and Applications Techno-societal 2022 Computer Vision and Image Processing Proceedings of Third International Conference on Sustainable Expert Systems Advances in Computing and Information AI Innovation in Medical Imaging Diagnostics Futuristic Trends in Networks and Computing Technologies Data Science and Innovations for Intelligent Systems Proceedings of International Conference on Information and Communication Technology for Development Artificial Intelligence and Evolutionary Computations in Engineering Systems An Overview of Dental Image Processing Techniques Computing, Communication and Learning Computational Intelligence in Healthcare Informatics Proceedings of International Conference on Data Science and Applications Computational Intelligence in Pattern Recognition Emerging Research in Electronics, Computer Science and Technology Adaptive Multimedia Retrieval. Large-Scale Multimedia Retrieval and Evaluation Big Data Analytics

Texture Feature Extraction Techniques for Image Recognition 2019-10-24 the book describes various texture feature extraction approaches and texture analysis applications it introduces and discusses the importance of texture features and describes various types of texture features like statistical structural signal processed and model based it also covers applications related to texture features such as facial imaging it is a valuable resource for machine vision researchers and practitioners in different application areas

Recognition and Classification of Ancient Dwellings based on Elastic Grid and GLCM 2018-08-31 rectangle algorithm is designed to extract ancient dwellings from village satellite images according to their pixel features and shape features for these unrecognized objects we need to distinguish them by further extracting texture features of them in order to get standardized sample three pre process operations including rotating operation scaling operation and clipping operation are designed to unify their sizes and directions

Medical Image Processing for Improved Clinical Diagnosis 2019-07-19 in the medical field there is a constant need to improve professionals abilities to provide prompt and accurate diagnoses the use of image and pattern recognizing software may provide support to medical professionals and enhance their abilities to properly identify medical issues medical image processing for improved clinical diagnosis provides emerging research exploring the theoretical and practical aspects of computer based imaging and applications within healthcare and medicine featuring coverage on a broad range of topics such as biomedical imaging pattern recognition and medical diagnosis this book is ideally designed for medical practitioners students researchers and others in the medical and engineering fields seeking current research on the use of images to enhance the accuracy of medical prognosis

Recent Trends in Image Processing and Pattern Recognition 2020-09-08 this three volume set constitutes the refereed proceedings of the second international conference on recent trends in image processing and pattern recognition rtip2r 2018 held in solapur india in december 2018 the 173 revised full papers presented were carefully reviewed and selected from 374 submissions the papers are organized in topical sections in the three volumes part i computer vision and pattern recognition machine learning and applications and image processing part ii healthcare and medical imaging biometrics and applications part iii document image analysis image analysis in agriculture and data mining information retrieval and applications

Evolution in Computational Intelligence 2019-06-05 this book presents the proceedings of 8th international conference on frontiers of intelligent computing theory and applications ficta 2020 which aims to bring together researchers scientists engineers and practitioners to share new ideas and experiences in the domain of intelligent computing theories with prospective applications to various engineering disciplines the book is divided into two volumes evolution in computational intelligence volume 1 and intelligent data engineering and analytics volume 2 covering a broad range of topics in computational intelligence the book features papers on theoretical as well as practical aspects of areas such as ann and genetic algorithms computer interaction intelligent control optimization evolutionary computing intelligent e learning systems machine learning mobile computing and multi agent systems as such it is a valuable reference resource for postgraduate students in various engineering disciplines

Image Texture Analysis 2024-02-05 this useful textbook reference presents an accessible primer on the fundamentals of image texture analysis as well as an introduction to the k views model for extracting and classifying image textures divided into three parts the book opens with a review of existing models and algorithms for image texture analysis before delving into the details of the k views model the work then concludes with a discussion of popular deep learning methods for image texture analysis topics and features provides self test exercises in every chapter describes the basics of image texture texture features and image texture classification and segmentation examines a selection of widely used methods for measuring and extracting texture features and various algorithms for texture classification explains the concepts of dimensionality reduction and sparse representation discusses view based

approaches to classifying images introduces the template for the k views algorithm as well as a range of variants of this algorithm reviews several neural network models for deep machine learning and presents a specific focus on convolutional neural networks this introductory text on image texture analysis is ideally suitable for senior undergraduate and first year graduate students of computer science who will benefit from the numerous clarifying examples provided throughout the work

Multidimensional Signals, Augmented Reality and Information Technologies

2018-06-08 this book features a collection of high quality peer reviewed research papers presented at second world conference on intelligent and 3 d technologies wci3dt 2023 held in china during may 26 28 2023 the book provides an opportunity to researchers and academia as well as practitioners from industry to publish their ideas and recent research development work on all aspects of 3d imaging technologies and artificial intelligence their applications and other related areas the book presents ideas and the works of scientists engineers educators and students from all over the world from institutions and industries

Smart and Innovative Trends in Next Generation Computing Technologies

2022-04-21 the two volume set ccis 827 and 828 constitutes the thoroughly refereed proceedings of the third international conference on next generation computing technologies ngct 2017 held in dehradun india in october 2017 the 135 full papers presented were carefully reviewed and selected from 948 submissions there were organized in topical sections named smart and innovative trends in communication protocols and standards smart and innovative trends in computational intelligence and data science smart and innovative trends in image processing and machine vision smart innovative trends in natural language processing for indian languages smart innovative trends in security and privacy

Recent Advances in Manufacturing Modelling and Optimization 2017-03-16 this book presents the selected proceedings of 2nd international conference on recent advances in manufacturing ram 2021 the book provides insights to current research trends and opportunities in modelling and optimization of manufacturing processes and systems the topics covered include modelling analysis computing and simulation traditional and non traditional optimization techniques surface coating methods additive manufacturing processes cad cam robotics and automation welding and joining processes supply chain management and cae and reverse engineering this book will be a good reference for beginners researchers and professionals interested in modelling and optimization related to manufacturing engineering and related fields

Information Science and Applications 2017 2019-11-05 this book contains selected papers from the 8th international conference on information science and applications icisa 2017 and provides a snapshot of the latest issues encountered in technical convergence and convergences of security technology it explores how information science is core to most current research industrial and commercial activities and consists of contributions covering topics including ubiquitous computing networks and information systems multimedia and visualization middleware and operating systems security and privacy data mining and artificial intelligence software engineering and technology the proceedings introduce the most recent information technology and ideas applications and problems related to technology convergence illustrated through case studies and reviews converging existing security techniques through this volume readers will gain an understanding of the current state of the art information strategies and technologies of convergence security the intended readerships are researchers in academia industry and other research institutes focusing on information science and technology

Big Data in Multimodal Medical Imaging 2022-09-16 there is an urgent need to develop and integrate new statistical mathematical visualization and computational models with the ability to analyze big data in order to retrieve useful information to aid clinicians in accurately diagnosing and treating patients the main focus of this book is to review and summarize state of the art big data and deep learning approaches to analyze and integrate multiple data types for the creation of a decision matrix to aid clinicians in the early diagnosis and identification of high risk patients for human diseases and

disorders leading researchers will contribute original research book chapters analyzing efforts to solve these important problems

Machine Learning and AI Techniques in Interactive Medical Image Analysis 2024 the healthcare industry is predominantly moving towards affordable accessible and quality health care all organizations are striving to build communication compatibility among the wide range of devices that have operated independently recent developments in electronic devices have boosted the research in the medical imaging field it incorporates several medical imaging techniques and achieves an important goal for health improvement all over the world despite the significant advances in high resolution medical instruments physicians cannot always obtain the full amount of information directly from the equipment outputs and a large amount of data cannot be easily exploited without a computer machine learning and ai techniques in interactive medical image analysis discusses how clinical efficiency can be improved by investigating the different types of intelligent techniques and systems to get more reliable and accurate diagnostic conclusions this book further introduces segmentation techniques to locate suspicious areas in medical images and increase the segmentation accuracy covering topics such as computer aided detection intelligent techniques and machine learning this premier reference source is a dynamic resource for it specialists computer scientists diagnosticians imaging specialists medical professionals hospital administrators medical students medical technicians librarians researchers and academicians

Proceedings of the 2nd International Conference on Neural Networks and Machine Learning 2023 (ICNNML 2023) 2023-08-02 the agriculture industry is facing significant challenges in meeting the increasing demand for food while also ensuring sustainable development traditional agricultural methods are not equipped to meet the demands of the modern world to overcome these challenges advanced technologies and ai equipped iot applications in high tech agriculture provides an in depth analysis of the opportunities and challenges for ai powered management tools and iot equipped techniques for the high tech agricultural ecosystem the handbook of research on ai equipped iot applications in high tech agriculture explores advanced methodologies models techniques technologies and applications along with the concepts of real time supporting systems to help agricultural producers adjust plans or schedules for taking care of their farms additionally it discusses the role of iot technologies and ai applications in agricultural ecosystems and their potential to improve product quality and market competitiveness the book includes discussions on the application of blockchain biotechnology drones robotics data analytics and visualization in high tech agriculture it is an essential reference for anyone interested in the future of high tech agriculture including agricultural analysts investment analysts scholars researchers academics professionals engineers and students

Handbook of Research on AI-Equipped IoT Applications in High-Tech Agriculture 2023-11-09 this book features high quality research papers presented at the international conference of mechanical and robotic engineering congress on control robotics and mechatronics crm 2023 jointly organized by modi institute of technology kota india and soft computing research society india during 25 26 march 2023 this book discusses the topics such as combustion and fuels controls and dynamics fluid mechanics i c engines and automobile engineering machine design mechatronics rotor dynamics solid mechanics thermodynamics and combustion engineering composite material aerodynamics aerial vehicles missiles and robots automatic design and manufacturing artificial intelligence unmanned aerial vehicles autonomous robotic vehicles evolutionary robotics humanoids hardware architecture industrial robotics intelligent control systems microsensors and actuators multi robots systems neural decoding algorithms neural networks for mobile robots space robotics control theory and applications model predictive control variable structure control and decentralized control

Proceedings of Congress on Control, Robotics, and Mechatronics 2023-10-05 this reference text presents the knowledge base of computer vision and soft computing techniques with their applications for sustainable developments features covers a variety of deep learning architectures useful for computer

vision tasks demonstrates the use of different soft computing techniques and their applications for different computer vision tasks highlights the unified strengths of hybrid techniques based on deep learning and soft computing taken together that give the interpretable adaptive and optimized solution to a given problem addresses the different issues and further research opportunities in computer vision and soft computing describes all the concepts with practical examples and case studies with appropriate performance measures that validate the applicability of the respective technique to a certain domain considers recent real world problems and the prospective solutions to these problems this book will be useful to researchers students faculty and industry personnel who are eager to explore the power of deep learning and soft computing for different computer vision tasks

Applied Computer Vision and Soft Computing with Interpretable AI 2017-10-30 hybrid intelligent techniques for pattern analysis and understanding outlines the latest research on the development and application of synergistic approaches to pattern analysis in real world scenarios an invaluable resource for lecturers researchers and graduates students in computer science and engineering this book covers a diverse range of hybrid intelligent techniques including image segmentation character recognition human behavioral analysis hyperspectral data processing and medical image analysis

Hybrid Intelligent Techniques for Pattern Analysis and Understanding 2018-11-09 this book constitutes the refereed conference proceedings of the 12th international conference on multi disciplinary trends in artificial intelligence miwai 2018 held in hanoi vietnam in november 2018 the 16 full papers presented together with 9 short papers were carefully reviewed and selected from 65 submissions they are organized in the following topical sections control planning and scheduling pattern recognition knowledge mining software applications strategy games and others

Multi-disciplinary Trends in Artificial Intelligence 2022-06-02 the book intelligent healthcare infrastructure algorithms and management cover a wide range of research topics on innovative intelligent healthcare solutions and advancements with the latest research developments data analytics are relevant for healthcare to meet many technical challenges and issues that need to be addressed to realize this potential the advanced healthcare systems have to be upgraded with new capabilities such as data analytics machine learning intelligent decision making and more professional services the internet of things helps to design and develop intelligent healthcare solutions assisted by security data analytics and machine learning this book will provide federated learning data driven infrastructure design analytical approaches and technological solutions with case studies for smart healthcare this book aims to attract works on multidisciplinary research spanning across computer science and engineering environmental studies services urban planning and development healthcare social sciences and industrial engineering on technologies case studies novel approaches and visionary ideas related to data driven innovative learning and computing solutions and big medical data powered applications to cope with the real world challenges for building smart healthcare sectors main features ∅ immersive technologies in healthcare ∅ internet of medical things ∅ federated learning algorithms ∅ explainable ai in pervasive healthcare ∅ new management principles using biomedical data ∅ secured healthcare management systems this book aims to set up a better understanding of data scientists researchers and technologists under innovative digital health the reader can find out existing research challenges current market trends and low cost technologies to smoothly address the digital health issue

Intelligent Healthcare 2019-07-19 arthritis is the most familiar element of disability in the world at a rate of 20 million people in the us are suffering from arthritis it characterizes around 200 rheumatic diseases and conditions that influence joints the tissues surround the joint and other connective tissue

Study of Early Prediction and Classification of Arthritis Disease using Soft Computing Techniques 2015-11-03 this handbook is organized under three major parts the first part of this handbook deals with multimedia security for emerging applications the chapters include basic concepts of multimedia tools

and applications biological and behavioral biometrics effective multimedia encryption and secure watermarking techniques for emerging applications an adaptive face identification approach for android mobile devices and multimedia using chaotic and perceptual hashing function the second part of this handbook focuses on multimedia processing for various potential applications the chapter includes a detail survey of image processing based automated glaucoma detection techniques and role of de noising recent study of dictionary learning based image reconstruction techniques for analyzing the big medical data brief introduction of quantum image processing and its applications a segmentation less efficient alzheimer detection approach object recognition image enhancements and de noising techniques for emerging applications improved performance of image compression approach and automated detection of eye related diseases using digital image processing the third part of this handbook introduces multimedia applications the chapter includes the extensive survey on the role of multimedia in medicine and multimedia forensics classification a finger based authentication system for e health security analysis of recently developed deep learning techniques for emotion and activity recognition further the book introduces a case study on change of ecg according to time for user identification role of multimedia in big data cloud computing the internet of things iot and blockchain environment in detail for real life applications this handbook targets researchers policy makers programmers and industry professionals in creating new knowledge for developing efficient techniques framework for multimedia applications advanced level students studying computer science specifically security and multimedia will find this book useful as a reference

Handbook of Multimedia Information Security: Techniques and Applications

2023-10-24 conventional computational methods and even the latest soft computing paradigms often fall short in their ability to offer solutions to many real world problems due to uncertainty imprecision and circumstantial data hybrid intelligent computing is a paradigm that addresses these issues to a considerable extent the handbook of research on advanced hybrid intelligent techniques and applications highlights the latest research on various issues relating to the hybridization of artificial intelligence practical applications and best methods for implementation focusing on key interdisciplinary computational intelligence research dealing with soft computing techniques pattern mining data analysis and computer vision this book is relevant to the research needs of academics its specialists and graduate level students

Proceedings of the NIELIT's International Conference on Communication, Electronics and Digital Technology 2021-03-27 this book divided into two volumes originates from techno societal 2022 the 4th international conference on advanced technologies for societal applications maharashtra india the conference brings together faculty members from various engineering colleges to solve relevant regional problems in india under the guidance of eminent researchers from various reputed organizations the focus of volume i is on technologies that help develop and improve society with particular emphasis on sensor and ict based technologies for the betterment of people technologies for agriculture and healthcare micro and nano technological applications as well as artificial intelligence and big data volume ii delves into commercially successful rural and agricultural technologies engineering for rural development ict based societal applications manufacturing and fabrication processes for societal applications material science composites and sensor image and data driven societal technologies this conference aims to provide a platform for innovators to share their best practices or products developed to solve specific local problems which in turn may inspire other researchers to solve similar problems in their regions additionally technologies proposed by expert researchers may find applications in different regions making it a multidisciplinary platform for reporting innovations at different levels in science engineering and technology

Handbook of Research on Advanced Hybrid Intelligent Techniques and Applications 2023-02-22 this three volume set ccis 1367 1368 constitutes the refereed proceedings of the 5th international conference on computer vision and image processing cvip 2020 held in prayagraj india in december 2020 due to the covid

19 pandemic the conference was partially held online the 134 papers were carefully reviewed and selected from 352 submissions the papers present recent research on such topics as biometrics forensics content protection image enhancement super resolution restoration motion and tracking image or video retrieval image video processing for autonomous vehicles video scene understanding human computer interaction document image analysis face iris emotion sign language and gesture recognition 3d image video processing action and event detection recognition medical image and video analysis vision based human gait analysis remote sensing and more

Techno-societal 2022 2023-12-15 this book features high quality research papers presented at the 3rd international conference on sustainable expert systems icses 2022 held in nepal during september 9 10 2022 the book focuses on the research information related to artificial intelligence sustainability and expert systems applied in almost all the areas of industries government sectors and educational institutions worldwide the main thrust of the book is to publish the conference papers that deal with the design implementation development testing and management of intelligent and sustainable expert systems and also to provide both theoretical and practical guidelines for the deployment of these systems

Computer Vision and Image Processing 2021-01-01 this book presents the proceedings of the international conference on emerging research in computing information communication and applications ercica 2023 the conference provides an interdisciplinary forum for researchers professional engineers and scientists educators and technologists to discuss debate and promote research and technology in the upcoming areas of computing information communication and their applications some of the topics include the internet of things iot wireless communications image and video processing parallel and distributed computing and smart grid applications among others the book discusses these emerging research areas providing a valuable resource for researchers and practicing engineers alike

Proceedings of Third International Conference on Sustainable Expert Systems 2022-11-15 recent advancements in the technology of medical imaging such as ct and mri scanners are making it possible to create more detailed 3d and 4d images these powerful images require vast amounts of digital data to help with the diagnosis of the patient artificial intelligence ai must play a vital role in supporting with the analysis of this medical imaging data but it will only be viable as long as healthcare professionals and ai interact to embrace deep thinking platforms such as automation in the identification of diseases in patients ai innovation in medical imaging diagnostics is an essential reference source that examines ai applications in medical imaging that can transform hospitals to become more efficient in the management of patient treatment plans through the production of faster imaging and the reduction of radiation dosages through the pet and spect imaging modalities the book also explores how data clusters from these images can be translated into small data packages that can be accessed by healthcare departments to give a real time insight into patient care and required interventions featuring research on topics such as assistive healthcare cancer detection and machine learning this book is ideally designed for healthcare administrators radiologists data analysts computer science professionals medical imaging specialists diagnosticians medical professionals researchers and students

Advances in Computing and Information 2021-09-30 this book constitutes the refereed proceedings of the fourth international conference on futuristic trends in network and communication technologies ftnc 2021 the prime aim of the conference is to invite researchers from different domains of network and communication technologies to a single platform to showcase their research ideas the selected papers are organized in topical sections on network and computing technologies wireless networks and internet of things iot futuristic computing technologies communication technologies security and privacy the volume will serve as a reference resource for researchers and practitioners in academia and industry

AI Innovation in Medical Imaging Diagnostics 2023-01-25 data science is an emerging field and innovations in it need to be explored for the success of

society 5.0 this book not only focuses on the practical applications of data science to achieve computational excellence but also digs deep into the issues and implications of intelligent systems this book highlights innovations in data science to achieve computational excellence that can optimize performance of smart applications the book focuses on methodologies framework design issues tools architectures and technologies necessary to develop and understand data science and its emerging applications in the present era data science and innovations for intelligent systems computational excellence and society 5.0 is useful for the research community start up entrepreneurs academicians data centered industries and professors who are interested in exploring innovations in varied applications and the areas of data science

Futuristic Trends in Networks and Computing Technologies 2020-02-08 this book gathers outstanding research papers presented at the international conference on information and communication technology for development icictd 2022 held on july 29 30 2022 at the institute of information and communication technology iict khulna university of engineering technology kuet khulna bangladesh the topics covered are ict in health care ict in e commerce e governance collective intelligence soft computing optimization cloud computing machine learning intelligent software robotics data science data security big data analytics and iot information systems computer network algorithms and natural language processing

Data Science and Innovations for Intelligent Systems 2024-06-28 this book gathers selected papers presented at the 4th international conference on artificial intelligence and evolutionary computations in engineering systems held at the srm institute of science and technology kattankulathur chennai india from 11 to 13 april 2019 it covers advances and recent developments in various computational intelligence techniques with an emphasis on the design of communication systems in addition it shares valuable insights into advanced computational methodologies such as neural networks fuzzy systems evolutionary algorithms hybrid intelligent systems uncertain reasoning techniques and other machine learning methods and their application to decision making and problem solving in mobile and wireless communication networks

Proceedings of International Conference on Information and Communication Technology for Development 2023-01-01 dental image processing for person identification focuses on using digital dental x rays or photographs to establish a person's identity each person has a unique dental signature defined by the number of teeth their position shape size and any dental work like fillings crowns or implants similar to general dental processing initial steps involve noise reduction and image enhancement for better analysis extracted features are compared to a database of dental records which could be antemortem pre mortem x rays of a missing person or postmortem x rays of unidentified remains matching algorithms analyze the similarity between features while not a foolproof method dental image processing can provide strong evidence for identification especially when combined with other forensic techniques like dna analysis overall dental image processing offers a promising tool for forensic identification particularly when used alongside other methods

Artificial Intelligence and Evolutionary Computations in Engineering Systems 2024 this volume constitutes the refereed proceedings of the first international conference on computing communication and learning cocole 2022 held in warangal india in october 2022 the 25 full papers and 1 short paper presented were carefully reviewed and selected from 117 submissions the cocole conference focuses on three broad areas of computer science and other allied branches namely computing communication and learning

An Overview of Dental Image Processing Techniques 2021-11-22 the book presents advancements in computational intelligence in perception with healthcare applications besides the concepts theory and applications in various domains of healthcare systems including decision making in healthcare management disease diagnosis and electronic health records will be presented in a lucid manner to achieve these objectives both theoretical advances and its applications to healthcare problems will be stressed upon this has been done to make the edited book more flexible and to stimulate further research interest in topics the book is divided into four sections such as theoretical foundation of

computational intelligence techniques computational intelligence in analyzing health data computational intelligence in electronic health record ehr and computational intelligence in ethical issues in health care

Computing, Communication and Learning 2021-09-04 this book gathers outstanding papers presented at the international conference on data science and applications icdsa 2021 organized by soft computing research society scrs and jadavpur university kolkata india from april 10 to 11 2021 it covers theoretical and empirical developments in various areas of big data analytics big data technologies decision tree learning wireless communication wireless sensor networking bioinformatics and systems artificial neural networks deep learning genetic algorithms data mining fuzzy logic optimization algorithms image processing computational intelligence in civil engineering and creative computing

Computational Intelligence in Healthcare Informatics 2013-09-13 this book features high quality research papers presented at the 3rd international conference on computational intelligence in pattern recognition cipr 2021 held at the institute of engineering and management kolkata west bengal india on 24 25 april 2021 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

Proceedings of International Conference on Data Science and Applications 2013-03-15 pes college of engineering is organizing an international conference on emerging research in electronics computer science and technology icerect 12 in mandya and merging the event with golden jubilee of the institute the proceedings of the conference presents high quality peer reviewed articles from the field of electronics computer science and technology the book is a compilation of research papers from the cutting edge technologies and it is targeted towards the scientific community actively involved in research activities

Computational Intelligence in Pattern Recognition 2021-01-02 this book constitutes the refereed post proceedings of the 9th international conference on adaptive multimedia retrieval amr 2011 held in barcelona spain in july 2011 the 9 revised full papers and the invited contribution presented were carefully reviewed and selected from numerous submissions the papers cover topics ranging from theoretical work to practical implementations and its evaluation most of them dealing with audio or music media they are organized in topical sections on evaluation and user studies audio and music image retrieval and similarity and music

Emerging Research in Electronics, Computer Science and Technology this book constitutes the proceedings of the 8th international conference on big data analytics bda 2020 which took place during december 15 18 2020 in sonapat india the 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions the book also contains 4 invited and 3 tutorial papers the contributions were organized in topical sections named as follows data science systems data science architectures big data analytics in healthcare information interchange of data resources and business analytics

Adaptive Multimedia Retrieval. Large-Scale Multimedia Retrieval and Evaluation
Big Data Analytics

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