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Big Data Analytics in Astronomy, Science, and Engineering Emerging Electronics and Automation Machine Intelligence and Signal Analysis IoT-Based Data Analytics for the Healthcare Industry Advanced IoT Sensors, Networks and Systems Advances in Signal Processing and Communication Next Generation Computing Technologies on Computational Intelligence Proceedings of 2nd International Conference on Communication, Computing and Networking Futuristic Trends in Network and Communication Technologies Advances in Distributed Computing and Machine Learning Topical Drifts in Intelligent Computing Computer Vision and Image Processing Smart and Innovative Trends in Next Generation Computing Technologies Emerging Technologies in Computer Engineering: Microservices in Big Data Analytics Computational Intelligence in Analytics and Information Systems Data Science and Analytics Computational Intelligence in Analytics and Information Systems Applications of Machine Learning Artificial Intelligence and Sustainable Computing Artificial Intelligence and Natural Algorithms Healthcare Solutions Using Machine Learning and Informatics Sub-Micron Semiconductor Devices Computer Vision and Image Processing Recent Trends in Communication and Electronics Advanced Computing Proceedings of the Second International Conference on Computer and Communication Technologies Response of Field Crops to Abiotic Stress Progress in Advanced Computing and Intelligent Engineering Advances in Data Computing, Communication and Security Proceedings of International Ethical Hacking Conference 2019 Semantic Intelligence Complex Networks & Their Applications V Advanced Production and Industrial Engineering Advances in Speech and Music Technology Proceedings of the Fifth International Conference of Transportation Research Group of India Green Computing in Network Security Evolution in Computational Intelligence Smart Computing Proceedings of International Conference on Artificial Intelligence and Applications Drug Delivery Systems for Metabolic Disorders

this book highlights cutting edge research in the field of network science offering scientists researchers and graduate students a unique opportunity to catch up on the latest advances in theory and a multitude of applications it presents the peer reviewed proceedings of the fifth international workshop on complex networks their applications complex networks 2016 which took place in milan during the last week of november 2016 the carefully selected papers are divided into 11 sections reflecting the diversity and richness of research areas in the field more specifically the following topics are covered network models network measures community structure network dynamics diffusion epidemics and spreading processes resilience and control network visualization social and political networks networks in finance and economics biological and ecological networks and network analysis this book constitutes the refereed proceedings of the second international conference on emerging technologies in computer engineering microservices in big data analytics icetce 2019 held in jaipur india in february 2019 the 28 revised full papers along with 1 short paper presented were carefully reviewed and selected from 253 submissions icetce conference aims to showcase advanced technologies techniques

innovations and equipments in computer engineering it provides a platform for researchers scholars experts technicians government officials and industry personnel from all over the world to discuss and share their valuable ideas and experiences the department of electronics and communication engineering of kiet group of institutions delhi ncr organized the 4th international conference icce 2020 during november 28 29 2020 information compiled in this book is based on the 114 research papers of excellent quality covering different domains of electronics and communication engineering computer science engineering information technology electrical engineering electronics and instrumentation engineering the subject areas treated in the book are satellite radar and microwave techniques secure smart and reliable networks next generation networks devices circuits signal image processing new emerging technologies having the central focus on recent trends in communication electronics icce 2020 in addition a few themes based on special sessions have also been conducted in icce 2020 the objective of the book resulting from the 4th international conference on recent trends in communication electronics icce 2020 is to provide a resource for the study and research work for an interested audience comprising of researchers students audience and practitioners in the areas of communications computing systems the book focuses on both theory and applications in the broad areas of communication technology computer science and information security this two volume book contains the proceedings of international conference on advanced computing and intelligent engineering these volumes bring together academic scientists professors research scholars and students to share and disseminate information on knowledge and scientific research works related to computing networking and informatics to discuss the practical challenges encountered and the solutions adopted the book also promotes translation of basic research into applied investigation and convert applied investigation into practice this book focuses on green computing based network security techniques and addresses the challenges involved in practical implementation it also explores the idea of energy efficient computing for network and data security and covers the security threats involved in social networks data centers iot and biomedical applications green computing in network security energy efficient solutions for business and home includes analysis of green security mechanisms and explores the role of green computing for secured modern internet applications it discusses green computing based distributed learning approaches for security and emphasizes the development of green computing based security systems for iot devices written with researchers academic libraries and professionals in mind so they can get up to speed on network security the challenges and implementation processes this book constitutes the proceedings of the 10th international conference on big data analytics bda 2022 which took place in a hybrid mode during december 2022 in aizu japan the 14 full papers included in this volume were carefully reviewed and selected from 70 submissions they were organized in topical sections as follows big data analytics networking social media search information extraction image processing and analysis spatial text mobile and graph data analysis machine learning and healthcare this book constitutes refereed proceedings of the 2nd international semantic intelligence conference isic 2022 this book covers a wide range of topics including semantic web engineering ontology based data access multimodal and multilingual access machine to machine communications and interoperability knowledge extraction and ontology learning from the web computational paradigms and computational intelligence distributed and mobile systems and many others this book includes novel contributions and the latest developments from researchers across industry and academia this book serves as a valuable reference resource for academics and researchers across the globe this book includes a collection of peer reviewed best selected research papers presented at the third international conference on advances in distributed computing and machine learning icadcml 2022 organized by department of computer science and

engineering national institute of technology warangal telangana india during 15 16 january 2022 this book presents recent innovations in the field of scalable distributed systems in addition to cutting edge research in the field of internet of things iot and blockchain in distributed environments this book is a collection of high quality peer reviewed contributions from the academicians researchers practitioners and industry professionals accepted in the international conference on advances in data computing communication and security i3cs2021 organized by the department of electronics and communication engineering in collaboration with the department of computer engineering national institute of technology kurukshetra india during 08 10 sep 2021 the fast pace of advancing technologies and growing expectations of the next generation requires that the researchers must continuously reinvent themselves through new investigations and development of the new products the theme of this conference is devised as embracing innovations for the next generation data computing and secure communication system the new book presents a valuable selection of state of the art technological advancements using the concepts of ai and machine learning highlighting the use of predictive analytics of data to find timely solutions to real time problems it helps to identify applicable approaches in order to enhance automate and develop effective solutions to challenges in data science and artificial intelligence the various novel approaches include applications in healthcare natural language processing and smart cities as such the book is divided into sections that address computational intelligence in image processing computational intelligence in healthcare techniques for natural language processing computational intelligence in smart cities the very diverse range of topics include ai and machine learning applications for in security for using digital image processing for image fusion face recognition feature extraction object detection as well tracking moving object identification for person re identification for security purposes in healthcare and medicine for diagnosis and prediction of breast cancer other cancers diabetes heart disease for predicting susceptibility to covid 19 for prediction of mood and anxiety disorders in agriculture for prediction of crop profit for prediction of cropping patterns and recommendation for crop cultivation in traffic science smart cities for understanding road scene images for detection of traffic signs for devising a fog based intelligent traffic phase timing regulation system in language speech text for automatic text summarization for document indexing for unstructured data for speech accent recognition for sound separation for american sign language interpretation for nonsigners for emotional recognition and analysis through speech body postures with facial expressions and other body movements to improve the performance of virtual personal assistants emotion recognition using speech body postures with facial expressions and other body movements this volume offers valuable information for researchers working in interdisciplinary or multidisciplinary areas of healthcare image analysis natural language processing and smart cities this includes academicians people in industry and students with engineering background with research interest in these areas these peer review chapters were selected from the international conference on computational intelligence in analytics and information systems ciaais 2021 held in april 2021 at manav rachna university india together with volume 2 advances in digital transformation this 2 volume set offers an abundance of valuable information on emerging technologies in computational intelligence in information systems focusing on data science and artificial intelligence this book constitutes peer reviewed proceedings of the international conference on emerging electronics and automation e2a 2021 the book presents new ideas research findings and novel techniques in the fields of sensors and instrumentation automation and control artificial intelligence mems sensors soft computing signal processing and communication it includes contributions received from both academia and industry the proceedings will be helpful for beginners as well as advanced researchers in the area of

automation and other allied fields this book covers applications of machine learning in artificial intelligence the specific topics covered include human language heterogeneous and streaming data unmanned systems neural information processing marketing and the social sciences bioinformatics and robotics etc it also provides a broad range of techniques that can be successfully applied and adopted in different areas accordingly the book offers an interesting and insightful read for scholars in the areas of computer vision speech recognition healthcare business marketing and bioinformatics the book provides insights from the 2nd international conference on communication computing and networking organized by the department of computer science and engineering national institute of technical teachers training and research chandigarh india on march 29 30 2018 the book includes contributions in which researchers engineers and academicians as well as industrial professionals from around the globe presented their research findings and development activities in the field of computing technologies wireless networks information security image processing and data science the book provides opportunities for the readers to explore the literature identify gaps in the existing works and propose new ideas for research this two volume set ccis 1776 1777 constitutes the refereed proceedings of the 7th international conference on computer vision and image processing cvip 2022 held in nagpur india november 4 6 2022 the 110 full papers and 11 short papers were carefully reviewed and selected from 307 submissions out of 121 papers 109 papers are included in this book the topical scope of the two volume set focuses on medical image analysis image video processing for autonomous vehicles activity detection recognition human computer interaction segmentation and shape representation motion and tracking image video scene understanding image video retrieval remote sensing hyperspectral image processing face iris emotion sign language and gesture recognition etc drug delivery systems for metabolic disorders presents the most recent developments on the targeted delivery of drugs to deal with metabolic disorders in a safe compliant and continuous way the book covers recent developments in advanced drug delivery systems in various metabolic disorders including disturbances in protein lipid carbohydrate and hormone metabolism and lysosomal and mitochondrial disorders it provides a brief introduction to metabolic disorders along with a focus on the current landscape and trends in understanding disease pathology using different in vitro and in vivo models required for clinical applications and developments of new therapeutics each subsequent chapter covers drug delivery systems dedicated to metabolic diseases caused by disturbances in protein lipid carbohydrate and hormone metabolism then it moves on to cover lysosomal storage disorders and applications of phytopharmaceuticals in this context this is the perfect reference for researchers in pharmaceutical science who are interested in developing new treatments for metabolic diseases offers comprehensive coverage of drug delivery to treat metabolic diseases provides insights into how advanced drug delivery systems can be effectively used for the management of various types of metabolic disorders includes the most recent research on diagnostic methods and treatment strategies using controlled drug delivery systems this book is a collection of selected peer reviewed papers presented at the international conference on signal processing and communication icsc 2018 it covers current research and developments in the fields of communications signal processing vlsi circuits and systems and embedded systems the book offers in depth discussions and analyses of latest problems across different sub fields of signal processing and communications the contents of this book will prove to be useful for students researchers and professionals working in electronics and electrical engineering as well as other allied fields iot based data analytics for the healthcare industry techniques and applications explores recent advances in the analysis of healthcare industry data through iot data analytics the book covers the analysis of ubiquitous data generated by the healthcare industry from a wide

range of sources including patients doctors hospitals and health insurance companies the book provides ai solutions and support for healthcare industry end users who need to analyze and manipulate this vast amount of data these solutions feature deep learning and a wide range of intelligent methods including simulated annealing tabu search genetic algorithm ant colony optimization and particle swarm optimization the book also explores challenges opportunities and future research directions and discusses the data collection and pre processing stages challenges and issues in data collection data handling and data collection set up healthcare industry data or streaming data generated by ubiquitous sensors cocooned into the iot requires advanced analytics to transform data into information with advances in computing power communications and techniques for data acquisition the need for advanced data analytics is in high demand provides state of art methods and current trends in data analytics for the healthcare industry addresses the top concerns in the healthcare industry using iot and data analytics and machine learning and deep learning techniques discusses several potential ai techniques developed using iot for the healthcare industry explores challenges opportunities and future research directions and discusses the data collection and pre processing stages this book gathers a collection of high quality peer reviewed research papers presented at international conference on computational techniques and applications iccta 2021 organized by the electronics and telecommunication engineers iete kolkata center india during 8 9 october 2021 this includes research in the areas of intelligent computing and communication systems including computing electronics green energy design communications computers to interact and disseminate information on latest developments both academically and industrially for computational drifts the three main tracks are i computing in network security ai and data science ii contemporary issues in electronics and communication technology and iii intelligent computing in electrical power control systems and energy technology this volume comprises selected peer reviewed proceedings of the 9th international conference on signal processing and integrated networks spin 2022 it aims to provide a comprehensive and broad spectrum picture of state of the art research and development in signal processing iot sensors systems and technologies cloud computing wireless communication and wireless sensor networks this volume will provide a valuable resource for those in academia and industry this book presents the outcome of two day 2nd international e conference on sustainable and innovative solutions for current challenges in engineering and technology icsiscet 2020 held at madhav institute of technology science mits gwaior india from december 18 19 2020 the book extensively covers recent research in artificial intelligence ai that knit together nature inspired algorithms evolutionary computing fuzzy systems computational intelligence machine learning deep learning etc which is very useful while dealing with real problems due to their model free structure learning ability and flexible approach these techniques mimic human thinking and decision making abilities to produce systems that are intelligent efficient cost effective and fast the book provides a friendly and informative treatment of the topics which makes this book an ideal reference for both beginners and experienced researchers healthcare solutions using machine learning and informatics covers novel and innovative solutions for healthcare that apply machine learning and biomedical informatics technology the healthcare sector is one of the most critical in society this book presents a series of artificial intelligence machine learning and intelligent iot based solutions for medical image analysis medical big data processing and disease predictions machine learning and artificial intelligence use cases in healthcare presented in the book give researchers practitioners and students a wide range of practical examples of cross domain convergence the wide variety of topics covered include artificial intelligence in healthcare machine learning solutions for such disease as diabetes arthritis cardiovascular disease and covid 19 big data

analytics solutions for healthcare data processing reliable biomedical applications using ai models intelligent iot in healthcare the book explains fundamental concepts as well as the advanced use cases illustrating how to apply emerging technologies such as machine learning ai models and data informatics into practice to tackle challenges in the field of healthcare with real world scenarios chapters contributed by noted academicians and professionals examine various solutions frameworks applications case studies and best practices in the healthcare domain the field of smart technologies is an interdependent discipline it involves the latest burning issues ranging from machine learning cloud computing optimisations modelling techniques internet of things data analytics and smart grids among others that are all new fields it is an applied and multi disciplinary subject with a focus on specific measurable achievable realistic timely system operations combined with machine intelligence real time computing it is not possible for any one person to comprehensively cover all aspects relevant to smart computing in a limited extent work therefore these conference proceedings address various issues through the deliberations by distinguished professors and researchers the smartcom 2020 proceedings contain tracks dedicated to different areas of smart technologies such as smart system and future internet machine intelligence and data science real time and vlsi systems communication and automation systems the proceedings can be used as an advanced reference for research and for courses in smart technologies taught at graduate level this book in three volumes comprises the proceedings of the fifth conference of transportation research group of india ctrg2019 focusing on emerging opportunities and challenges in the field of transportation of people and freight the contents of the book include characterization of conventional and innovative pavement materials operational effects of road geometry user impact of multimodal transport projects spatial analysis of travel patterns socio economic impacts of transport projects analysis of transportation policy and planning for safety and security technology enabled models of mobility services etc this book will be beneficial to researchers educators practitioners and policymakers alike this book features original papers from 25th international symposium on frontiers of research in speech and music frsm 2020 jointly organized by national institute of technology silchar india during 8 9 october 2020 the book is organized in five sections considering both technological advancement and interdisciplinary nature of speech and music processing the first section contains chapters covering the foundations of both vocal and instrumental music processing the second section includes chapters related to computational techniques involved in the speech and music domain a lot of research is being performed within the music information retrieval domain which is potentially interesting for most users of computers and the internet therefore the third section is dedicated to the chapters related to music information retrieval the fourth section contains chapters on the brain signal analysis and human cognition or perception of speech and music the final section consists of chapters on spoken language processing and applications of speech processing this book constitutes the refereed proceedings of the first international conference on futuristic trends in network and communication technologies ftnc 2018 held in solan india in february 2018 the 37 revised full papers presented were carefully reviewed and selected from 239 submissions 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 communication technologies internet of things iot network technologies and wireless networks the 18 full and 13 short papers presented were carefully reviewed and selected from 255 submissions there were organized in topical sections named image processing pattern analysis and machine vision information and data convergence disruptive technologies for future e governance and smart world this book informs the reader about applications of artificial intelligence ai and nature inspired algorithms in

different situations each chapter in this book is written by topic experts on ai nature inspired algorithms and data science the basic concepts relevant to these topics are explained including evolutionary computing ec artificial neural networks ann swarm intelligence si and fuzzy systems fs additionally the book also covers optimization algorithms for data analysis the contents include algorithms that can be used in systems designed for plant science research load balancing environmental analysis and healthcare the goal of the book is to equip the reader students and data analysts with the information needed to apply basic ai algorithms to resolve actual problems encountered in a professional environment response of field crops to abiotic stress current status and future prospects is a collection of useful scientific resources for students researchers and academicians on diverse aspects of abiotic stress responses in field crops the book provides its readers with a vivid understanding of abiotic stress responses in field crops by covering diverse aspects it offers exhaustive explanations of the impact and responses of field crops to abiotic stresses this book offers comprehensive coverage of climate change impact on field crops arsenic and aluminium stress responses in field crops drought high temperature and flooding stress responses in field crops salinity and osmotic stress responses in field crops heavy metal stress responses in field crops uv stress responses elemental biofortification reactive oxygen species ros metabolism nutraceutical and human health computational modelling approaches for abiotic stresses in plants the book covers the most recent developments in machine learning signal analysis and their applications it covers the topics of machine intelligence such as deep learning soft computing approaches support vector machines svms least square svms lssvms and their variants and covers the topics of signal analysis such as biomedical signals including electroencephalogram eeg magnetoencephalography meg electrocardiogram ecg and electromyogram emg as well as other signals such as speech signals communication signals vibration signals image and video further it analyzes normal and abnormal categories of real world signals for example normal and epileptic eeg signals using numerous classification techniques the book is envisioned for researchers and graduate students in computer science and engineering electrical engineering applied mathematics and biomedical signal processing this book constitutes the refereed proceedings of the 4th international conference on recent developments in science engineering and technology redset 2017 held in gurgaon india in october 2017 the 66 revised full papers presented were carefully reviewed and selected from 329 submissions the papers are organized in topical sections on big data analysis data centric programming next generation computing social and web analytics security in data science analytics this comprehensive reference text discusses novel semiconductor devices including nanostructure field effect transistors photodiodes high electron mobility transistors and oxide based devices the text covers submicron semiconductor devices device modeling novel materials for devices novel semiconductor devices optimization techniques and their application in detail it covers such important topics as negative capacitance devices surface plasmon resonance devices fermi level pinning external stimuli based optimization techniques optoelectronic devices and architecture based optimization techniques the book covers novel semiconductor devices with submicron dimensions discusses comprehensive device optimization techniques examines conceptualization and modeling of semiconductor devices covers circuit and sensor based application of the novel devices discusses novel materials for next generation devices this text will be useful for graduate students and professionals in fields including electrical engineering electronics and communication engineering materials science and nanoscience this new volume presents a selection of state of the art technological advancements in iot network technologies and software engineering that address unsolved issues in computational intelligence the volume focuses on empirical theoretical and application perspectives on smart technologies and

computational intelligence identifying the advantages and limitations of each the chapters on smart technologies address their application in communication services healthcare and assistive technology urban waste management vehicle pollution and accident detection and more the technologies encompass the use of machine learning blockchain fog computing etc the volume goes on to discuss computational intelligence in network technologies as well as cryptography mechanisms internet privacy protection satellite communication technology ant colony optimization algorithms etc the topics on computational intelligence in software engineering include security optimization via software defined networking education based interactive automated agent data warehouse requirement engineering and more together with volume 1 data science and ai selected papers from ciais 2021 this 2 volume set offers an abundance of valuable information on emerging technologies in computational intelligence this two volume set constitutes reviewed and selected papers from the 12th international advanced computing conference iacc 2022 held in hyderabad india in december 2022 the 72 full papers and 6 short papers presented in the volume were thoroughly reviewed and selected from 415 submissions the papers are organized in the following topical sections ai in industrial applications application of ai for disease classification and trend analysis design of agricultural applications using ai disease classification using cnn innovations in ai system security and communication using ai use of ai in human psychology use of ai in music and video industries things change rapidly in the field of engineering and awareness of innovation in production techniques is essential for those working in the field if they are to utilise the best and most appropriate solutions available this book presents the proceedings of icapie 22 the 7th international conference on advanced production and industrial engineering held on 11 and 12 june 2022 in delhi india the aim of the conference was to explore new windows for discoveries in design materials and manufacturing which have an important role in all fields of scientific growth and to provide an arena for the showcasing of advancements and research endeavours from around the world the 102 peer reviewed and revised papers in this book include a large number of technical papers with rich content describing ground breaking research from various institutes covering a wide range of topics and promoting the contribution of production and industrial engineering and technology for a sustainable future the book will be of interest to all those working in production and industrial engineering this book gathers the peer reviewed proceedings of the international ethical hacking conference ehacon 2019 the second international conference of its kind which was held in kolkata india in august 2019 bringing together the most outstanding research papers presented at the conference the book shares new findings on computer network attacks and defenses commercial security solutions and hands on real world security lessons learned the respective sections include network security ethical hacking cryptography digital forensics cloud security information security mobile communications security and cyber security the book presents the proceedings of the 10th international conference on frontiers of intelligent computing theory and applications ficta 2022 held at nit mizoram aizawl mizoram india during 18 19 june 2022 researchers scientists engineers and practitioners exchange new ideas and experiences in the domain of intelligent computing theories with prospective applications in various engineering disciplines in the book these proceedings are divided into two volumes it covers broad areas of information and decision sciences with papers exploring both the theoretical and practical aspects of data intensive computing data mining evolutionary computation knowledge management and networks sensor networks signal processing wireless networks protocols and architectures this volume is a valuable resource for postgraduate students in various engineering disciplines this two volume set ccis 1567 1568 constitutes the refereed proceedings of the 6th international conference on computer vision and image processing cvip 2021 held in rupnagar india in

december 2021 the 70 full papers and 20 short papers were carefully reviewed and selected from the 260 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 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 this book gathers high quality papers presented at the international conference on artificial intelligence and applications icaia 2020 held at maharaja surajmal institute of technology new delhi india on 6 7 february 2020 the book covers areas such as artificial neural networks fuzzy systems computational optimization technologies and machine learning the book is about all aspects of computing communication general sciences and educational research covered at the second international conference on computer communication technologies held during 24 26 july 2015 at hyderabad it hosted by cmr technical campus in association with division v education research csi india after a rigorous review only quality papers are selected and included in this book the entire book is divided into three volumes three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic the readers of these volumes will be highly benefited from the technical contents of the topics 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

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