



Research Advances in Intelligent Computing

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Advances In Intelligent Computing

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Research Advances in Intelligent Computing Anshul Verma, Pradeepika Verma, 2026-04-23 Research Advances in Intelligent Computing Volume 3 explores this dynamic field where artificial intelligence AI and computational models converge to create systems capable of learning reasoning and problem solving **Advances in intelligent computing**

De-Shuang Huang, *Advances in Intelligent Computing* J. K. Mandal, Paramartha Dutta, Somnath

Mukhopadhyay, 2018-05-18 This edited volume on computational intelligence algorithms based applications includes work presented at the International Conference on Computational Intelligence Communications and Business Analytics CICBA 2017 It provides the latest research findings on the significance of computational intelligence and related application areas It also introduces various computation platforms involving evolutionary algorithms fuzzy logic swarm intelligence artificial neural networks and several other tools for solving real world problems It also discusses various tools that are hybrids of more than one solution framework highlighting the theoretical aspects as well as various real world applications

Research Advances in Intelligent Computing Anshul Verma, Pradeepika Verma, Kiran Kumar Pattanaik, Lalit Garg, 2023-03-23 Since the invention of computers and other similar machines scientists and researchers have been trying very hard to enhance their capabilities to perform various tasks As a result the capabilities of computers are growing exponentially day by day in terms of diverse working domains versatile jobs processing speed and reduced size Now we are in the race to make these machines as intelligent as human beings Artificial intelligence AI came up as a way of making a computer or computer software think in a similar manner to the way that humans think AI is inspired by the study of human brain including how humans think learn decide and act while trying to solve a problem The outcomes of this study are the basis of developing intelligent software and systems or intelligent computing IC An IC system has the capabilities of reasoning learning problem solving perception and linguistic intelligence IC systems consist of AI techniques as well as other emerging techniques that make a system intelligent The use of IC has been seen in almost every sub domain of computer science such as networking software engineering gaming natural language processing computer vision image processing data science robotics expert systems and security Nowadays IC is also useful for solving various complex problems in diverse domains such as for predicting disease in medical science predicting land fertility or crop productivity in agricultural science predicting market growth in economics and weather forecasting For all these reasons this book presents the advances in AI techniques under the umbrella of IC In this context the book includes recent research that has been done in the areas of machine learning neural networks deep learning evolutionary algorithms genetic algorithms swarm intelligence fuzzy systems and so on This book discusses recent theoretical algorithmic simulation and implementation based advancements related to IC **Emerging Trends in Intelligent Computing and Informatics** Faisal Saeed, Fathey Mohammed, Nadhmi

Gazem, 2019-11-01 This book presents the proceedings of the 4th International Conference of Reliable Information and

Communication Technology 2019 IRICT 2019 which was held in Pulau Springs Resort Johor Malaysia on September 22 23 2019 Featuring 109 papers the book covers hot topics such as artificial intelligence and soft computing data science and big data analytics internet of things IoT intelligent communication systems advances in information security advances in information systems and software engineering

Progress in Intelligent Computing Techniques: Theory, Practice, and Applications Pankaj Kumar Sa, Manmath Narayan Sahoo, M. Murugappan, Yulei Wu, Banshidhar Majhi, 2017-08-03 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 4th International Conference on Advanced Computing Networking and Informatics This book brings 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

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Advances in Intelligent Systems and Interactive Applications Fatos Xhafa, Srikanta Patnaik, Albert Y. Zomaya, 2017-10-30 This book presents research papers from diverse areas on novel Intelligent Systems and Interactive Systems and Applications It gathers selected research papers presented at the 2nd International Conference on Intelligent and Interactive Systems and Applications IISA2017 which was held on June 17 18 2017 in Beijing China Interactive Intelligent Systems IIS are systems that interact with human beings media or virtual agents in intelligent computing environments The emergence of Big Data and the Internet of Things have now opened new opportunities in both academic and industrial research for the successful design and development of intelligent interactive systems This book explores how novel interactive systems can be used to overcome various challenges and limitations previously encountered by human beings by combining machine learning algorithms and the analysis of recent trends The book presents 125 contributions which have been categorized into seven sections namely i Autonomous Systems ii Pattern Recognition and Vision Systems iii E Enabled Systems iv Mobile Computing and Intelligent Networking v Internet and Cloud Computing vi Intelligent Systems and vii Various Applications It not only offers readers extensive theoretical information on

Intelligent and Interactive Systems but also introduces them to various applications in different domains *Advances on Intelligent Informatics and Computing* Faisal Saeed, Fathey Mohammed, Fuad Ghaleb, 2022 This book presents emerging trends in intelligent computing and informatics This book presents the papers included in the proceedings of the 6th International Conference of Reliable Information and Communication Technology 2021 IRICT 2021 that was held virtually on Dec 22 23 2021 The main theme of the book is Advances on Intelligent Informatics and Computing A total of 87 papers were submitted to the conference but only 66 papers were accepted and published in this book The book presents several hot research topics which include health informatics artificial intelligence soft computing data science big data analytics Internet of Things IoT intelligent communication systems cybersecurity and information systems **Advances on Intelligent Computing and Data Science** Faisal Saeed, Fathey Mohammed, Errais Mohammed, Tawfik Al-Hadhrami, Mohammed Al-Sarem, 2023-07-30 This book presents the papers included in the proceedings of the 3rd International Conference of Advanced Computing and Informatics ICACin 22 that was held in Casablanca Morocco on October 15 16 2022 A total of 98 papers were submitted to the conference but only 60 papers were accepted and published in this book with an acceptance rate of 61% The book presents several hot research topics which include artificial intelligence and data science big data analytics Internet of Things IoT and smart cities information security cloud computing and networking and computational informatics *Recent Developments in Intelligent Computing, Communication and Devices* Srikanta Patnaik, Florin Popentiu-Vladicescu, 2017-08-10 The book presents high quality papers presented at 2nd International Conference on Intelligent Computing Communication Devices ICCD 2016 organized by Interscience Institute of Management and Technology IIMT Bhubaneswar Odisha India during 13 and 14 August 2016 The book covers all dimensions of intelligent sciences in its three tracks namely intelligent computing intelligent communication and intelligent devices intelligent computing track covers areas such as intelligent and distributed computing intelligent grid and cloud computing internet of things soft computing and engineering applications data mining and knowledge discovery semantic and web technology hybrid systems agent computing bioinformatics and recommendation systems Intelligent communication covers communication and network technologies including mobile broadband and all optical networks that are the key to groundbreaking inventions of intelligent communication technologies This covers communication hardware software and networked intelligence mobile technologies machine to machine communication networks speech and natural language processing routing techniques and network analytics wireless ad hoc and sensor networks communications and information security signal image and video processing network management and traffic engineering And finally the third track intelligent device deals with any equipment instrument or machine that has its own computing capability As computing technology becomes more advanced and less expensive it can be built into an increasing number of devices of all kinds The intelligent device covers areas such as embedded systems RFID RF MEMS VLSI design and electronic devices analog and

mixed signal IC design and testing MEMS and microsystems solar cells and photonics nanodevices single electron and spintronics devices space electronics and intelligent robotics

Recent Developments in Intelligent Computing, Communication and Devices Srikanta Patnaik, Vipul Jain, 2018-08-22 This book offers a collection of high quality peer reviewed research papers presented at the International Conference on Intelligent Computing Communication and Devices ICCD 2017 discussing all dimensions of intelligent sciences intelligent computing intelligent communication and intelligent devices Intelligent computing addresses areas such as intelligent and distributed computing intelligent grid and cloud computing internet of things soft computing and engineering applications data mining and knowledge discovery semantic and web technology hybrid systems agent computing bioinformatics and recommendation systems Intelligent communication is concerned with communication and network technologies such as mobile broadband and all optical networks that are the key to groundbreaking inventions of intelligent communication technologies It includes communication hardware software and networked intelligence mobile technologies machine to machine communication networks speech and natural language processing routing techniques and network analytics wireless ad hoc and sensor networks communications and information security signal image and video processing network management and traffic engineering Lastly intelligent devices are any equipment instruments or machines that have their own computing capability As computing technology becomes more advanced and less expensive it can be incorporated an increasing number of devices of all kinds This area covers such as embedded systems radiofrequency identification RFID radiofrequency microelectromechanical system RF MEMS very large scale integration VLSI design and electronic devices analog and mixed signal integrated circuit IC design and testing microelectromechanical system MEMS and microsystems solar cells and photonics nanodevices single electron and spintronics devices space electronics and intelligent robotics

Research Advances in Intelligent Computing Anshul Verma, Pradeepika Verma, 2024-08-29 Researchers and scientists have invested a great deal of effort into developing computers and other devices to be more capable of doing a wider range of tasks As a result the potential of computers to do a wide range of tasks in different environments at varying speeds and in smaller forms is growing dramatically every day Currently there is a race to create robots or computers with human level intelligence Artificial Intelligence AI is the ability of a machine or software to think like a human being The study of the human brain specifically how humans learn make decisions and react when trying to solve issues is the basis of AI The creation of intelligent software and systems or intelligent computing IC is the outcome of AI studies An IC system can perceive reason learn and use language In IC systems AI and other cutting edge techniques are employed to create system intelligence IC has been applied to almost every area of computer science including networking software engineering gaming robotics expert systems natural language processing computer vision image processing and data science In modern times IC is also employed to tackle a wide range of challenging issues in numerous disciplines such as weather forecasting agriculture science medicine and economics This

book offers the most recent advancements in both IC and AI for all these reasons

Intelligent Computing Kohei Arai,Rahul Bhatia,Supriya Kapoor,2019-06-22 This book presents the proceedings of the Computing Conference 2019 providing a comprehensive collection of chapters focusing on core areas of computing and their real world applications Computing is an extremely broad discipline encompassing a range of specialized fields each focusing on particular areas of technology and types of application and the conference offered pioneering researchers scientists industrial engineers and students from around the globe a platform to share new ideas and development experiences Providing state of the art intelligent methods and techniques for solving real world problems the book inspires further research and technological advances in this important area *"Advances in Intelligent Computing and Applications (AICAPS), International Conference On"* . ,

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Advances in Intelligent Computing and Communication Mihir Narayan Mohanty,Swagatam Das,2022-05-16 The book presents high quality research papers presented at 4th International Conference on Intelligent Computing and Advances in Communication ICAC 2021 organized by Siksha O Anusandhan Deemed to be University Bhubaneswar Odisha India in November 2021 This book brings out the new advances and research results in the fields of theoretical experimental and applied signal and image processing soft computing networking and antenna research Moreover it provides a comprehensive and systematic reference on the range of alternative conversion processes and technologies

Intelligent Computing, Information and Control Systems A. Pasumpon Pandian,Klimis Ntalianis,Ram Palanisamy,2019-10-18 From past decades Computational intelligence embraces a number of nature inspired computational techniques which mainly encompasses fuzzy sets genetic algorithms artificial neural networks and hybrid neuro fuzzy systems to address the computational complexities such as uncertainties vagueness and stochastic nature of various computational problems

practically At the same time Intelligent Control systems are emerging as an innovative methodology which is inspired by various computational intelligence process to promote a control over the systems without the use of any mathematical models To address the effective use of intelligent control in Computational intelligence systems International Conference on Intelligent Computing Information and Control Systems ICICCS 2019 is initiated to encompass the various research works that helps to develop and advance the next generation intelligent computing and control systems This book integrates the computational intelligence and intelligent control systems to provide a powerful methodology for a wide range of data analytics issues in industries and societal applications The recent research advances in computational intelligence and control systems are addressed which provide very promising results in various industry business and societal studies This book also presents the new algorithms and methodologies for promoting advances in common intelligent computing and control methodologies including evolutionary computation artificial life virtual infrastructures fuzzy logic artificial immune systems neural networks and various neuro hybrid methodologies This book will be pragmatic for researchers academicians and students dealing with mathematically intransigent problems It is intended for both academicians and researchers in the field of Intelligent Computing Information and Control Systems along with the distinctive readers in the fields of computational and artificial intelligence to gain more knowledge on Intelligent computing and control systems and their real world applications

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