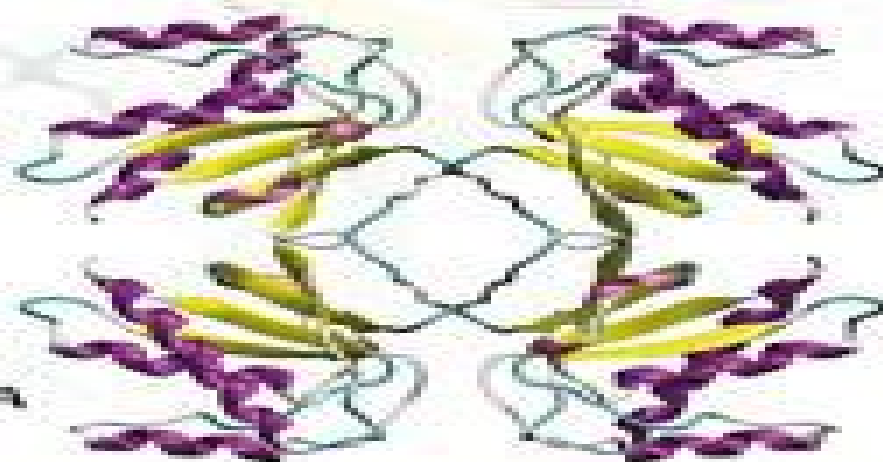


APPLICATIONS OF FUZZY LOGIC IN BIOINFORMATICS

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Applications Of Fuzzy Logic In Bioinformatics

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Rashid Ali,MM Sufyan Beg



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Roy, Lalit Mohan Goyal, Mamta Mittal, 2021-04-22 This book discusses major technical advancements and research findings in the field of prognostic modelling in healthcare image and data analysis The use of prognostic modelling as predictive models to solve complex problems of data mining and analysis in health care is the feature of this book The book examines the recent technologies and studies that reached the practical level and becoming available in preclinical and clinical practices in computational intelligence The main areas of interest covered in this book are highest quality original work that contributes to the basic science of processing analysing and utilizing all aspects of advanced computational prognostic modelling in healthcare image and data analysis Applications of Soft Computing for the Web Rashid Ali, MM Sufyan Beg, 2018-01-08

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in biomedicine artificial intelligence for knowledge management computational intelligence and algorithms and intelligent decision support systems Computational Intelligence - Volume II Hisao Ishibuchi, 2015-12-30 Computational intelligence is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Computational intelligence is a rapidly growing research field including a wide variety of problem solving techniques inspired by nature Traditionally computational intelligence consists of three major research areas Neural Networks Fuzzy Systems and Evolutionary Computation Neural networks are mathematical models inspired by brains Neural networks have massively parallel network structures with many neurons and weighted connections Whereas each neuron has a simple input output relation a neural network with many neurons can realize a highly non linear complicated mapping Connection weights between neurons can be adjusted in an automated manner by a learning algorithm to realize a non linear mapping required in a particular application task Fuzzy systems are mathematical models proposed to handle inherent fuzziness in natural language For example it is very difficult to mathematically define the meaning of cold in everyday conversations such as It is cold today and Can I have cold water The meaning of cold may be different in a different situation Even in the same situation a different person may have a different meaning Fuzzy systems offer a mathematical mechanism to handle inherent fuzziness in natural language As a result fuzzy systems have been successfully applied to real world problems by extracting linguistic knowledge from human experts in the form of fuzzy IF THEN rules Evolutionary computation includes various population based search algorithms inspired by evolution in nature Those algorithms usually have the following three mechanisms fitness evaluation to measure the quality of each solution selection to choose good solutions from the current population and variation operators to generate offspring from parents Evolutionary computation has high applicability to a wide range of optimization problems with different characteristics since it does not need any explicit mathematical formulations of objective functions For example simulation based fitness evaluation is often used in evolutionary design Subjective fitness evaluation by a human user is also often used in evolutionary art and music These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers *RECENT TRENDS IN COMPUTING, COMMUNICATION AND APPLICATIONS - PROCEEDINGS OF RTCCA-2025* PROF. M. HIMABINDU, DR. P. K. SWAIN, DR. S. BISSOYI, 2025-03-27 We are proud to present the proceedings of the National Conference on Recent Trends in Computing Communication and Applications RTCCA 2025 The legacy of RTCCA has been upheld since 2017 and continues to be conducted regularly focusing on contemporary trends in computing communication and applications The publication of this volume has been made possible through funding from the University and we extend our heartfelt gratitude to the Vice Chancellor Prof Santosh Kumar Tripathy for this initiative and his unwavering support and motivation The call for papers along with formatting details including the number of pages was

announced well in advance resulting in a significant number of submissions After rigorous review 20 papers were accepted for publication A well formed advisory committee consisting of academicians from various disciplines has contributed to the quality of this abridged book volume of the Proceedings of RTCCA 2025 The research domains covered by the accepted papers include bioinformatics genetics recommendation systems cancer detection networks prediction of malnutrition in children learning analytics edge computing instrumental music listeners and cognitive analysis NLP neurodegenerative diseases and more The invited speakers for the conference include experts in quantum computing and informatics medical diagnosis natural language processing cognitive science and an industry expert from NVIDIA We are deeply grateful to them for accepting our invitation and agreeing to be part of this national conference Session chairs and faculty coordinators from our university and neighboring universities have also been highly cooperative ensuring the smooth execution of keynote and technical sessions Lastly we extend our sincere appreciation to our departmental staff Ms Bhagyashree Patra Mr Jyoti Kishor Mohanta Mr Satyaban Das Mr Manoj Mukhi and all the students of Department of Computer Application for their invaluable efforts behind the scenes Their dedication has played a crucial role in the successful organization of this national seminar and the publication of this book of proceedings

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