

Haibin Duan
Pei Li



Bio-inspired Computation in Unmanned Aerial Vehicles

Bio Inspired Computation In Unmanned Aerial Vehicles

**Bhowmick, Parijat, Das, Sima, Arvin,
Farshad**



Bio Inspired Computation In Unmanned Aerial Vehicles:

Bio-inspired Computation in Unmanned Aerial Vehicles Haibin Duan, Pei Li, 2014-01-02 Bio inspired Computation in Unmanned Aerial Vehicles focuses on the aspects of path planning formation control heterogeneous cooperative control and vision based surveillance and navigation in Unmanned Aerial Vehicles UAVs from the perspective of bio inspired computation It helps readers to gain a comprehensive understanding of control related problems in UAVs presenting the latest advances in bio inspired computation By combining bio inspired computation and UAV control problems key questions are explored in depth and each piece is content rich while remaining accessible With abundant illustrations of simulation work this book links theory algorithms and implementation procedures demonstrating the simulation results with graphics that are intuitive without sacrificing academic rigor Further it pays due attention to both the conceptual framework and the implementation procedures The book offers a valuable resource for scientists researchers and graduate students in the field of Control Aerospace Technology and Astronautics especially those interested in artificial intelligence and Unmanned Aerial Vehicles Professor Haibin Duan and Dr Pei Li both work at Beihang University formerly Beijing University of Aeronautics Astronautics BUAA Prof Duan s academic website is <http://hbduan.buaa.edu.cn>

Bio-Inspired Computing: Theories and Applications

Linqiang Pan, Yong Wang, Jianqing Lin, 2024-04-15 The two volume set CCIS 2061 and 2062 constitutes the refereed post conference proceedings of the 18th International Conference on Bio Inspired Computing Theories and Applications BIC TA 2023 held in Changsha China during December 15 17 2023 The 64 revised full papers presented in these proceedings were carefully reviewed and selected from 168 submissions The papers are organized in the following topical sections Volume I Evolutionary Computation and Swarm Intelligence and Membrane Computing and DNA Computing Volume II Machine Learning and Applications and Intelligent Control and Application

Bio-inspired Algorithms in Machine Learning and Deep Learning for Disease Detection Balasubramaniam S, Seifedine Kadry, Manoj Kumar TK, K. Satheesh Kumar, 2025-03-13

Currently computational intelligence approaches are utilised in various science and engineering applications to analyse information make decisions and achieve optimisation goals Over the past few decades various techniques and algorithms have been created in disciplines such as genetic algorithms artificial neural networks evolutionary algorithms and fuzzy algorithms In the coming years intelligent optimisation algorithms are anticipated to become more efficient in addressing various issues in engineering scientific medical space and artificial satellite fields particularly in early disease diagnosis A metaheuristic in computer science is designed to discover optimisation algorithms capable of solving intricate issues Metaheuristics are optimisation algorithms that mimic biological behaviours of animals or birds and are utilised to discover the best solution for a certain problem A meta heuristic is an advanced approach used by heuristics to tackle intricate optimisation problems A metaheuristic in mathematical programming is a method that seeks a solution to an optimisation problem Metaheuristics utilise a heuristic function to assist in the search process Heuristic search can be categorised as

blind search or informed search Meta heuristic optimisation algorithms are gaining popularity in various applications due to their simplicity independence from data trends ability to find optimal solutions and versatility across different fields Recently many nature inspired computation algorithms have been utilised to diagnose people with different diseases Nature inspired methodologies are now widely utilised across several fields for tasks such as data analysis decision making and optimisation Techniques inspired by nature are categorised as either biology based or natural phenomena based Bioinspired computing encompasses various topics in computer science mathematics and biology in recent years Bio inspired computer optimisation algorithms are a developing method that utilises concepts and inspiration from biological development to create new and resilient competitive strategies Bio inspired optimisation algorithms have gained recognition in machine learning and deep learning for solving complicated issues in science and engineering Utilising BIAs learning methods with machine learning and deep learning shows great promise for accurately classifying medical conditions This book explores the historical development of bio inspired algorithms and their application in machine learning and deep learning models for disease diagnosis including COVID 19 heart diseases cancer diabetes and some other diseases It discusses the advantages of using bio inspired algorithms in disease diagnosis and concludes with research directions and future prospects in this field

Unmanned Aircraft Systems Ella Atkins, Anibal Ollero, Antonios Tsourdos, 2017-01-17 UNMANNED AIRCRAFT SYSTEMS UNMANNED AIRCRAFT SYSTEMS An unmanned aircraft system UAS sometimes called a drone is an aircraft without a human pilot on board instead the UAS can be controlled by an operator station on the ground or may be autonomous in operation UAS are capable of addressing a broad range of applications in diverse complex environments Traditionally employed in mainly military applications recent regulatory changes around the world are leading to an explosion of interest and wide ranging new applications for UAS in civil airspace Covering the design development operation and mission profiles of unmanned aircraft systems this single comprehensive volume forms a complete stand alone reference on the topic The volume integrates with the online Wiley Encyclopedia of Aerospace Engineering providing many new and updated articles for existing subscribers to that work The chapters cover the following items Airframe configurations and design launch systems power generation propulsion Operations missions integration issues and airspace access Coordination multivehicle cooperation and human oversight With contributions from leading experts this volume is intended to be a valuable addition and a useful resource for aerospace manufacturers and suppliers governmental and industrial aerospace research establishments airline and aviation industries university engineering and science departments and industry analysts consultants and researchers

Bio-Inspired Computing and Networking Yang Xiao, 2016-04-19 Seeking new methods to satisfy increasing communication demands researchers continue to find inspiration from the complex systems found in nature From ant inspired allocation to a swarm algorithm derived from honeybees Bio Inspired Computing and Networking explains how the study of biological systems can significantly improve computing networki

Swarm Intelligence and

Bio-Inspired Computation Xin-She Yang,Zhihua Cui,Renbin Xiao,Amir Hossein Gandomi,Mehmet Karamanoglu,2013-05-16 Swarm Intelligence and bio inspired computation have become increasingly popular in the last two decades Bio inspired algorithms such as ant colony algorithms bat algorithms bee algorithms firefly algorithms cuckoo search and particle swarm optimization have been applied in almost every area of science and engineering with a dramatic increase of number of relevant publications This book reviews the latest developments in swarm intelligence and bio inspired computation from both the theory and application side providing a complete resource that analyzes and discusses the latest and future trends in research directions It can help new researchers to carry out timely research and inspire readers to develop new algorithms With its impressive breadth and depth this book will be useful for advanced undergraduate students PhD students and lecturers in computer science engineering and science as well as researchers and engineers Focuses on the introduction and analysis of key algorithms Includes case studies for real world applications Contains a balance of theory and applications so readers who are interested in either algorithm or applications will all benefit from this timely book **Bio-inspired Swarm**

Robotics and Control: Algorithms, Mechanisms, and Strategies Bhowmick, Parijat, Das, Sima, Arvin, Farshad, 2024-04-23 The academic community is currently facing the challenge of navigating the complexities of swarm robotics This field demands understanding the design control and coordination of autonomous robotic swarms The intricacies of developing algorithms that facilitate communication cooperation and adaptation among simple individual agents remain a formidable obstacle Addressing issues like task allocation formation control path planning and decentralized decision making are pivotal to unlocking the true potential of swarm robotics Bio inspired Swarm Robotics and Control Algorithms Mechanisms and Strategies immerses readers in the cutting edge realm of swarm robotics a discipline inspired by the intricate choreography observed in biological systems like insect colonies bird flocks and fish schools Encompassing a rich array of bio inspired algorithms mechanisms and strategies the text elucidates how robots can communicate cooperate and adapt within dynamic environments The book propels robotics automation and artificial intelligence advancements by fostering interdisciplinary connections and charting a course toward more efficient and resilient multi robot systems This book is ideal for biologists engineers and computer scientists to join forces in unlocking the full potential of swarm robotics

Bio-inspired computation and its applications Tinggui Chen,Zhihua Cui,Gongfa Li,Xiao-Zhi Gao,Honghai Liu,2023-07-06

Robotic Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2020-01-03 Through expanded intelligence the use of robotics has fundamentally transformed a variety of fields including manufacturing aerospace medicine social services and agriculture Continued research on robotic design is critical to solving various dynamic obstacles individuals enterprises and humanity at large face on a daily basis Robotic Systems Concepts Methodologies Tools and Applications is a vital reference source that delves into the current issues methodologies and trends relating to advanced robotic technology in the modern world Highlighting a range of topics such as mechatronics

cybernetics and human computer interaction this multi volume book is ideally designed for robotics engineers mechanical engineers robotics technicians operators software engineers designers programmers industry professionals researchers students academicians and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems **New Trends in Computational Vision and Bio-inspired Computing S.**

Smys,Abdullah M. Iliyasu,Robert Bestak,Fuqian Shi,2020-09-27 This volume gathers selected peer reviewed original contributions presented at the International Conference on Computational Vision and Bio inspired Computing ICCVBIC conference which was held in Coimbatore India on November 29 30 2018 The works included here offer a rich and diverse sampling of recent developments in the fields of Computational Vision Fuzzy Image Processing and Bio inspired Computing The topics covered include computer vision cryptography and digital privacy machine learning and artificial neural networks genetic algorithms and computational intelligence the Internet of Things and biometric systems to name but a few The applications discussed range from security healthcare and epidemic control to urban computing agriculture and robotics In this book researchers graduate students and professionals will find innovative solutions to real world problems in industry and society as a whole together with inspirations for further research

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