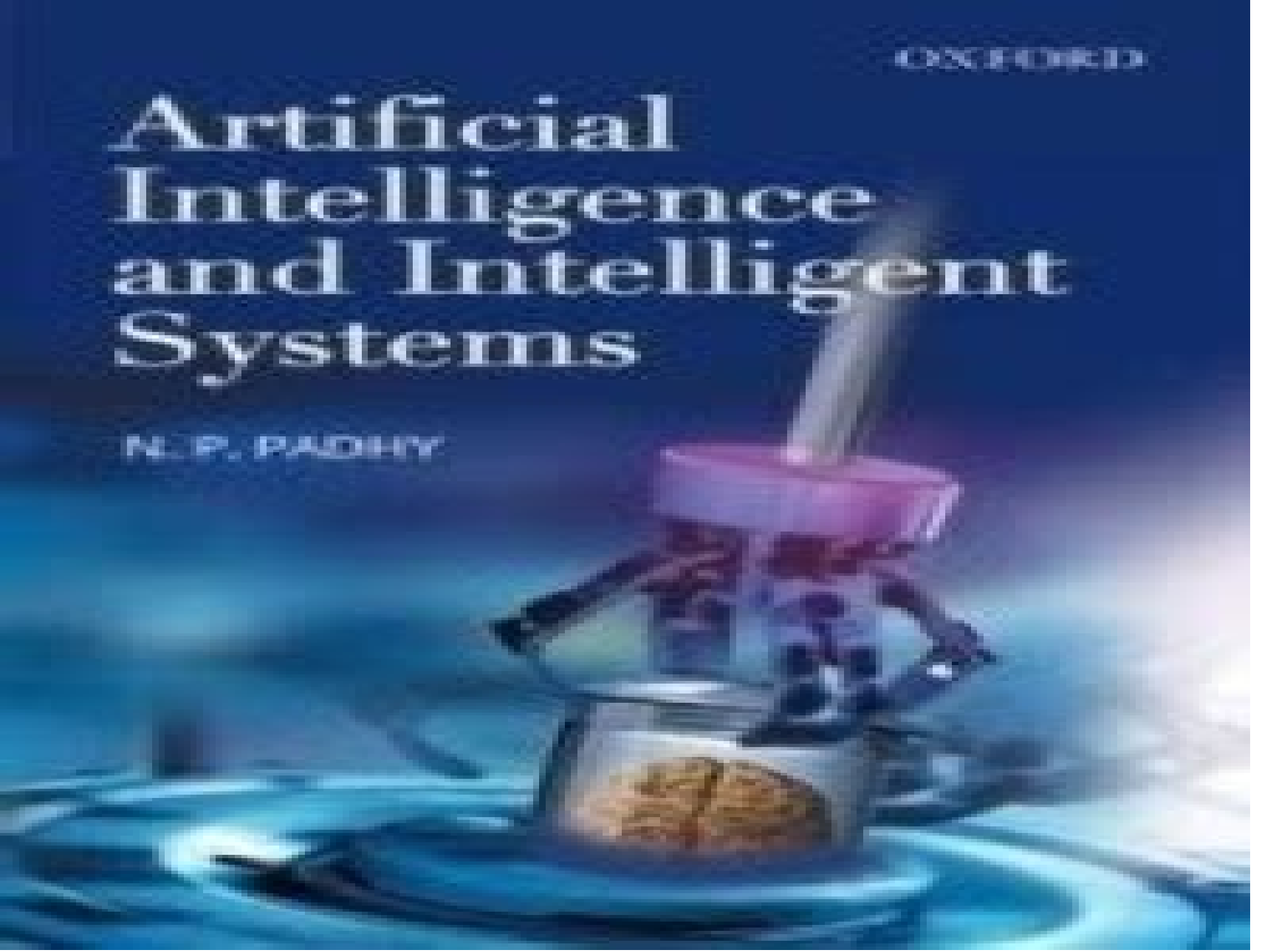


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Artificial Intelligence and Intelligent Systems

N. P. PADHY



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N. P. Padhy



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Artificial Intelligence and Intelligent Systems N. P. Padhy, 2005 Artificial Intelligence and Intelligent Systems provides a comprehensive coverage of the fundamental concepts and techniques in artificial intelligence. The book discusses current trends in AI and its application to various fields. Intelligent systems such as expert systems, fuzzy systems, artificial neural networks, genetic algorithms, and swarm intelligent systems are discussed in detail with examples to facilitate in-depth understanding of AI. The text emphasizes the solution of real-world problems using the latest AI techniques. Since the ultimate goal of AI is the construction of programs to solve problems, an entire chapter has been devoted to the programming languages used in AI problem solving. Written in a clear and lucid style, this student-friendly book has been specially designed for undergraduate engineering students. With its application-oriented approach and inclusion of recent topics, the book would also be useful to postgraduate students and researchers in this field.

Features:

- Includes real-world examples to illustrate concepts.
- Contains a separate chapter on programming languages in AI.
- Includes new topics such as swarm intelligent systems.
- Explains genetic algorithms and swarm intelligence using examples.
- Provides numerous illustrations, examples, and end-of-chapter exercises.

Liability for Crimes Involving Artificial Intelligence Systems Gabriel Hallevy, 2014-11-06

The book develops a general legal theory concerning the liability for offenses involving artificial intelligence systems. The involvement of the artificial intelligence systems in these offenses may be as perpetrators, accomplices, or mere instruments. The general legal theory proposed in this book is based on the current criminal law in most modern legal systems. In most modern countries, unmanned vehicles, sophisticated surgical systems, industrial computing systems, trading algorithms, and other artificial intelligence systems are commonly used for both industrial and personal purposes. The question of legal liability arises when something goes wrong, e.g., the unmanned vehicle is involved in a car accident, the surgical system is involved in a surgical error, or the trading algorithm is involved in fraud, etc. Who is to be held liable for these offenses: the manufacturer, the programmer, the user, or perhaps the artificial intelligence system itself? The concept of liability for crimes involving artificial intelligence systems has not yet been widely researched. Advanced technologies are forcing society to face new challenges, both technical and legal. The idea of liability in the specific context of artificial intelligence systems is one such challenge that should be thoroughly explored.

Handbook of Research on Artificial Intelligence Applications in the Aviation and Aerospace Industries Shmelova, Tetiana, Sikirda, Yuliya, Sterenharz, Arnold, 2019-10-11

With the emergence of smart technology and automated systems in today's world, artificial intelligence (AI) is being incorporated into an array of professions. The aviation and aerospace industry specifically is a field that has seen the successful implementation of early stages of automation in daily flight operations through flight management systems and autopilot. However, the effectiveness of aviation systems and the provision of flight safety still depend primarily upon the reliability of aviation specialists and human decision making. The Handbook of Research on Artificial Intelligence Applications in the Aviation and

Aerospace Industries is a pivotal reference source that explores best practices for AI implementation in aviation to enhance security and the ability to learn improve and predict While highlighting topics such as computer aided design automated systems and human factors this publication explores the enhancement of global aviation security as well as the methods of modern information systems in the aeronautics industry This book is ideally designed for pilots scientists engineers aviation operators air crash investigators teachers academicians researchers and students seeking current research on the application of AI in the field of aviation **Artificial Intelligence in Power System Optimization** Weerakorn Ongsakul, Vo

Ngoc Dieu, 2016-04-19 With the considerable increase of AI applications AI is being increasingly used to solve optimization problems in engineering In the past two decades the applications of artificial intelligence in power systems have attracted much research This book covers the current level of applications of artificial intelligence to the optimization problems

Intelligent Decision Support Systems—A Journey to Smarter Healthcare Smaranda Belciug, Florin Gorunescu, 2019-03-20 The goal of this book is to provide in a friendly and refreshing manner both theoretical concepts and practical techniques for the important and exciting field of Artificial Intelligence that can be directly applied to real world healthcare problems Healthcare the final frontier Lately it seems like Pandora opened the box and evil was released into the world Fortunately there was one thing left in the box hope In recent decades hope has been increasingly represented by Intelligent Decision Support Systems Their continuing mission to explore strange new diseases to seek out new treatments and drugs and to intelligently manage healthcare resources and patients Hence this book is designed for all those who wish to learn how to explore analyze and find new solutions for the most challenging domain of all time healthcare Machine Learning Dr. Mohammad Anwarul Siddique, Dr. D. Venkata Siva Reddy, Dr. Ajith V S, Dr. Jyoti Singh , 2025-08-28 Machine Learning is a branch of Artificial Intelligence AI that enables computers to learn patterns and make decisions from data without being explicitly programmed It involves developing algorithms and statistical models that allow systems to automatically improve their performance through experience ML techniques are widely used in diverse domains such as image and speech recognition predictive analytics healthcare finance and robotics The major categories of ML include supervised learning unsupervised learning semi supervised learning and reinforcement learning *GeoComputation, Second Edition* Robert J. Abraham, Linda M. See, 2014-06-23 A revision of Openshaw and Abraham's seminal work *GeoComputation Second Edition* retains influences of its originators while also providing updated state of the art information on changes in the computational environment In keeping with the field's development this new edition takes a broader view and provides comprehensive coverage across the field of GeoComputation See What's New in the Second Edition Coverage of ubiquitous computing the GeoWeb reproducible research open access and agent based modelling Expanded chapter on Genetic Programming and a separate chapter developed on Evolutionary Algorithms Ten chapters updated by the same or new authors and eight new chapters added to reflect state of the art Each chapter is a stand alone entity that covers a particular topic You can simply

dip in and out or read it from cover to cover The opening chapter by Stan Openshaw has been preserved with only a limited number of minor essential modifications having been enacted This is not just a matter of respect Openshaw s work is eloquent prophetic and his overall message remains largely unchanged In contrast to other books on this subject GeoComputation Second Edition supplies a state of the art review of all major areas in GeoComputation with chapters written especially for this book by invited specialists This approach helps develop and expand a computational culture one that can exploit the ever increasing richness of modern geographical and geospatial datasets It also supplies an instructional guide to be kept within easy reach for regular access and when need arises

Advances in Computerized Analysis in Clinical and Medical Imaging J Dinesh Peter, Steven Lawrence Fernandes, Carlos Eduardo Thomaz, 2019-10-28 Advances in Computerized Analysis in Clinical and Medical Imaging book is devoted for spreading of knowledge through the publication of scholarly research primarily in the fields of clinical medical imaging The types of chapters consented include those that cover the development and implementation of algorithms and strategies based on the use of geometrical statistical physical functional to solve the following types of problems using medical image datasets visualization feature extraction segmentation image guided surgery representation of pictorial data statistical shape analysis computational physiology and telemedicine with medical images This book highlights annotations for all the medical and clinical imaging researchers a fundamental advances of clinical and medical image analysis techniques This book will be a good source for all the medical imaging and clinical research professionals outstanding scientists and educators from all around the world for network of knowledge sharing This book will comprise high quality disseminations of new ideas technology focus research results and discussions on the evolution of Clinical and Medical image analysis techniques for the benefit of both scientific and industrial developments Features Research aspects in clinical and medical image processing Human Computer Interaction and interface in imaging diagnostics Intelligent Imaging Systems for effective analysis using machine learning algorithms Clinical and Scientific Evaluation of Imaging Studies Computer aided disease detection and diagnosis Clinical evaluations of new technologies Mobility and assistive devices for challenged and elderly people This book serves as a reference book for researchers and doctoral students in the clinical and medical imaging domain including radiologists Industries that manufacture imaging modality systems and develop optical systems would be especially interested in the challenges and solutions provided in the book Professionals and practitioners in the medical and clinical imaging may be benefited directly from authors experiences

New Technologies, Development and Application VI Isak Karabegovic, Ahmed Kovačević, Sadko Mandzuka, 2023-05-29 This book features papers focusing on the implementation of new and future technologies which were presented at the International Conference on New Technologies Development and Application held at the Academy of Science and Arts of Bosnia and Herzegovina in Sarajevo on 22-24 June 2023 It covers a wide range of future technologies and technical disciplines including complex systems such as Industry 4.0 patents in industry 4.0 robotics mechatronics systems

automation manufacturing cyber physical and autonomous systems sensors networks control energy and renewable energy sources automotive and biological systems vehicular networking and connected vehicles effectiveness and logistics systems smart grids nonlinear systems power social and economic systems education and IoT This book is oriented towards Fourth Industrial Revolution Industry 4.0 which implementation will improve many aspects of human life in all segments and lead to changes in business paradigms and production models Further new business methods are emerging transforming production systems transport delivery and consumption which need to be monitored and implemented by every company involved in the global market

Advanced Methodologies and Technologies in Artificial Intelligence, Computer Simulation, and Human-Computer Interaction Khosrow-Pour, D.B.A., Mehdi, 2018-09-28 As modern technologies continue to develop and evolve the ability of users to adapt with new systems becomes a paramount concern Research into new ways for humans to make use of advanced computers and other such technologies through artificial intelligence and computer simulation is necessary to fully realize the potential of tools in the 21st century Advanced Methodologies and Technologies in Artificial Intelligence Computer Simulation and Human Computer Interaction provides emerging research in advanced trends in robotics AI simulation and human computer interaction Readers will learn about the positive applications of artificial intelligence and human computer interaction in various disciplines such as business and medicine This book is a valuable resource for IT professionals researchers computer scientists and researchers invested in assistive technologies artificial intelligence robotics and computer simulation

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