



Artificial Intelligence

Urmila H

PDF

Objectives

- To introduce the basic principles and applications of Artificial Intelligence
- To Understand the basic areas of artificial intelligence such as problem solving, knowledge representation, reasoning, planning, perception, vision and learning
- To develop the ability to design and implement key components of intelligent agents and expert systems of moderate complexity

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Yedukondalu Chary



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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-chapter exercises.

ARTIFICIAL INTELLIGENCE KULKARNI, PARAG, JOSHI, PRACHI, 2015-02-26

There has been a movement over the years to make machines intelligent. With the advent of modern technology, AI has become the core part of day-to-day life. But it is accentuated to have a book that keeps abreast of all the state-of-the-art concepts pertaining to AI in a simplified, explicit, and elegant way, expounding on ample examples so that the beginners are able to comprehend the subject with ease. The book on Artificial Intelligence dexterously divided into 21 chapters fully satisfies all these pressing needs. It is intended to put each and every concept related to intelligent system in front of the readers in the most simplified way so that while understanding the basic concepts, they will develop thought process that can contribute to the building of advanced intelligent systems.

Various cardinal landmarks pertaining to the subject such as problem solving, search techniques, intelligent agents, constraint satisfaction problems, knowledge representation, planning, machine learning, natural language processing, pattern recognition, game playing, hybrid and fuzzy systems, neural network-based learning, and future work and trends in AI are now under the single umbrella of this book, thereby showing a nice blend of theoretical and practical aspects. With all the latest information incorporated and several pedagogical attributes included, this textbook is an invaluable learning tool for the undergraduate and postgraduate students of computer science and engineering and information technology.

KEY FEATURES: Highlights a clear and concise presentation through adequate study material. Follows a systematic approach to explicate fundamentals as well as recent advances in the area. Presents ample relevant problems in the form of multiple choice questions, concept review questions, critical thinking exercise, and project work. Incorporates various case studies for major topics as well as numerous industrial examples.

Soft Computing N. P. Padhy, S. P. Simon, 2015-07-23

Beginning with an overview of intelligent soft computing, the book offers exhaustive coverage of artificial

neural networks ANN discussing in detail ANN tracking in all the three generations of neural networks and their developments This is followed by detailed chapters discussing fuzzy logic features and applications The chapter on genetic algorithms then explains various GA operators such as crossover and mutation with suitable examples and illustrations Finally swarm intelligent systems are illustrated in detail also discussing the engineering applications of particle swarm intelligent systems MATLAB codes have been used throughout the text to illustrate the applications of the concepts discussed

Artificial Intelligence and Intelligent Systems ,2024 INTRODUCTION TO ARTIFICIAL INTELLIGENCE, Second Edition AKERKAR, RAJENDRA,2014-07-18 This comprehensive text acquaints the readers with the important aspects of artificial intelligence AI and intelligent systems and guides them towards a better understanding of the subject The text begins with a brief introduction to artificial intelligence including application areas its history and future and programming It then deals with symbolic logic knowledge acquisition representation and reasoning The text also lucidly explains AI technologies such as computer vision natural language processing pattern recognition and speech recognition Topics such as expert systems neural networks constraint programming and case based reasoning are also discussed in the book In the Second Edition the contents and presentation have been improved thoroughly and in addition six new chapters providing a simulating and inspiring synthesis of new artificial intelligence and an appendix on AI tools have been introduced The treatment throughout the book is primarily tailored to the curriculum needs of B E B Tech students in Computer Science and Engineering B Sc Hons and M Sc students in Computer Science and MCA students The book is also useful for computer professionals interested in exploring the field of artificial intelligence Key Features Exposes the readers to real world applications of AI Concepts are duly supported by examples and cases Provides appendices on PROLOG LISP and AI Tools Incorporates most recommendations of the Curriculum Committee on Computer Science Engineering for AI and Intelligent Systems Exercises provided will help readers apply what they have learned **Hands-On Artificial Intelligence for Beginners** Patrick D. Smith,2018-10-31 Grasp the fundamentals of Artificial Intelligence and build your own intelligent systems with ease Key FeaturesEnter the world of AI with the help of solid concepts and real world use casesExplore AI components to build real world automated intelligenceBecome well versed with machine learning and deep learning conceptsBook Description Virtual Assistants such as Alexa and Siri process our requests Google s cars have started to read addresses and Amazon s prices and Netflix s recommended videos are decided by AI Artificial Intelligence is one of the most exciting technologies and is becoming increasingly significant in the modern world Hands On Artificial Intelligence for Beginners will teach you what Artificial Intelligence is and how to design and build intelligent applications This book will teach you to harness packages such as TensorFlow in order to create powerful AI systems You will begin with reviewing the recent changes in AI and learning how artificial neural networks ANNs have enabled more intelligent AI You ll explore feedforward recurrent convolutional and generative neural networks FFNNs RNNs CNNs and GNNs as well as reinforcement

learning methods In the concluding chapters you ll learn how to implement these methods for a variety of tasks such as generating text for chatbots and playing board and video games By the end of this book you will be able to understand exactly what you need to consider when optimizing ANNs and how to deploy and maintain AI applications What you will learn

- Use TensorFlow packages to create AI systems
- Build feedforward convolutional and recurrent neural networks
- Implement generative models for text generation
- Build reinforcement learning algorithms to play games
- Assemble RNNs CNNs and decoders to create an intelligent assistant
- Utilize RNNs to predict stock market behavior
- Create and scale training pipelines and deployment architectures for AI systems

Who this book is for This book is designed for beginners in AI aspiring AI developers as well as machine learning enthusiasts with an interest in leveraging various algorithms to build powerful AI applications

AI Mastery Yedukondalu Chary,2023-01-15

AI Mastery The Essential Guide to Building Intelligent Systems is a comprehensive guide to understanding and implementing artificial intelligence in the real world Whether you re a beginner looking to learn the basics or an experienced professional looking to expand your knowledge this book has something for you Inside you ll find a wealth of information on the key concepts and techniques used in AI from supervised and unsupervised learning to deep learning and reinforcement learning You ll learn about the different types of neural networks and how to train and evaluate them You ll also discover the latest techniques for data preprocessing model selection and parameter tuning But this book is more than just a collection of technical information It also provides practical guidance on how to implement AI in your organization with a focus on ethical considerations and responsible AI You ll learn about the best practices for identifying and solving problems gathering data and deploying and maintaining models Whether you re a data scientist software engineer or business leader this book will help you understand the power of AI and how to harness it to achieve your goals With clear explanations real world examples and hands on exercises **AI Mastery** is the essential guide to building intelligent systems So dive in and start your journey towards AI mastery today

AI Mastery The Essential Guide to Building Intelligent Systems is a comprehensive and in depth guide to understanding and implementing artificial intelligence Written by experts in the field this book covers everything from the basics of machine learning and neural networks to advanced techniques such as deep learning and reinforcement learning It is perfect for anyone who wants to understand and apply AI in real world applications from students and researchers to data scientists and engineers With clear explanations practical examples and hands on exercises this book is a must read for anyone looking to master the field of AI

Fundamentals of the New Artificial Intelligence Toshinori Munakata,2008-01-01 The book covers the most essential and widely employed material in each area particularly the material important for real world applications Our goal is not to cover every latest progress in the fields nor to discuss every detail of various techniques that have been developed New sections subsections added in this edition are Simulated Annealing Section 3 7 Boltzmann Machines Section 3 8 and Extended Fuzzy if then Rules Tables Sub section 5 5 3 Also numerous changes and typographical corrections have been made

throughout the manuscript The Preface to the first edition follows General scope of the book Artificial intelligence AI as a field has undergone rapid growth in diversification and practicality For the past few decades the repertoire of AI techniques has evolved and expanded Scores of newer fields have been added to the traditional symbolic AI Symbolic AI covers areas such as knowledge based systems logical reasoning symbolic machine learning search techniques and natural language processing The newer fields include neural networks genetic algorithms or evolutionary computing fuzzy systems rough set theory and chaotic systems

Artificial Intelligence and Machine Learning for Smart Community T V Ramana,G S Ghantasala,R Sathiyaraj,Mudassir Khan,2024-01-26 Intelligent systems are technologically advanced machines that perceive and respond to the world around them Artificial Intelligence and Machine Learning for Smart Community Concepts and Applications presents the evolution challenges and limitations of the application of machine learning and artificial intelligence to intelligent systems and smart communities Covers the core and fundamental aspects of artificial intelligence machine learning and computational algorithms in smart intelligent systems Discusses the integration of artificial intelligence with machine learning using mathematical modeling Elaborates concepts like supervised and unsupervised learning and machine learning algorithms such as linear regression logistic regression random forest and performance evaluation matrices Introduces modern algorithms such as convolutional neural networks and support vector machines Presents case studies on smart healthcare smart traffic management smart buildings autonomous vehicles smart education modern community and smart machines Artificial Intelligence and Machine Learning for Smart Community Concepts and Applications is primarily written for graduate students and academic researchers working in the fields of computer science and engineering electrical engineering and information technology Seasonal Blurb This reference text presents the most recent and advanced research on the application of artificial intelligence and machine learning on intelligent systems It will discuss important topics such as business intelligence reinforcement learning supervised learning and unsupervised learning in a comprehensive manner

Intelligent Systems: Bridging Machine Learning, Deep Learning and Natural Language Processing Dr.Sudhakar.K,Dr.R.Vadivel,Ms.Sarumathi.S, Dr.Manjunatha.S,2024-11-26 Dr Sudhakar K Associate Professor Head Department of Artificial Intelligence Data Science NITTE Meenakshi Institute of Technology Bangalore Karnataka India Dr R Vadivel Associate Professor Department of Artificial Intelligence Data Science NITTE Meenakshi Institute of Technology Bangalore Karnataka India Ms Sarumathi S Assistant Professor Department of Computer Science and Engineering HKBK College of Engineering Bangalore Karnataka India Dr Manjunatha S Professor Department of Computer Science and Engineering BNM Institute of Technology Bangalore Karnataka India

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 - Chapter 5: Conclusion
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