

Artificial Intelligence

A Modern Approach

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1 Introduction Artificial Intelligence A Modern Approach

Vinit Kumar Gunjan,Jacek M. Zurada



1 Introduction Artificial Intelligence A Modern Approach:

Modern Approaches in Machine Learning and Cognitive Science: A Walkthrough Vinit Kumar Gunjan,Jacek M.

Zurada,2021-04-26 This book provides a systematic and comprehensive overview of machine learning with cognitive science methods and technologies which have played an important role at the core of practical solutions for a wide scope of tasks between handheld apps industrial process control autonomous vehicles environmental policies life sciences playing computer games computational theory and engineering development The chapters in this book focus on readers interested in machine learning cognitive and neuro inspired computational systems theories mechanisms and architecture which underline human and animal behaviour and their application to conscious and intelligent systems In the current version it focuses on the successful implementation and step by step explanation of practical applications of the domain It also offers a wide range of inspiring and interesting cutting edge contributions to applications of machine learning and cognitive science such as healthcare products medical electronics and gaming Overall this book provides valuable information on effective cutting edge techniques and approaches for students researchers practitioners and academicians working in the field of AI neural network machine learning and cognitive science Furthermore the purpose of this book is to address the interests of a broad spectrum of practitioners students and researchers who are interested in applying machine learning and cognitive science methods in their respective domains

Modern Approaches in Machine Learning & Cognitive Science: A Walkthrough Vinit Kumar

Gunjan,Jacek M. Zurada,2022-04-22 This book provides a systematic and comprehensive overview of AI and machine learning which have got the ability to identify patterns in large and complex data sets A remarkable success has been experienced in the last decade by emulating the brain computer interface It presents the cognitive science methods and technologies that have played an important role at the core of practical solutions for a wide scope of tasks between handheld apps industrial process control autonomous vehicles environmental policies life sciences playing computer games computational theory and engineering development The chapters in this book focuses on audiences interested in machine learning cognitive and neuro inspired computational systems their theories mechanisms and architecture which underline human and animal behaviour and their application to conscious and intelligent systems In the current version it focuses on the successful implementation and step by step explanation of practical applications of the domain It also offers a wide range of inspiring and interesting cutting edge contributions on applications of machine learning and cognitive science such as healthcare products medical electronics and gaming

Modern Approaches in IoT and Machine Learning for Cyber Security Vinit Kumar Gunjan,Mohd

Dilshad Ansari,Mohammed Usman,ThiDieuLinh Nguyen,2023-12-07 This book examines the cyber risks associated with Internet of Things IoT and highlights the cyber security capabilities that IoT platforms must have in order to address those cyber risks effectively The chapters fuse together deep cyber security expertise with artificial intelligence AI machine learning and advanced analytics tools which allows readers to evaluate emulate outpace and eliminate threats in real time

The book's chapters are written by experts of IoT and machine learning to help examine the computer-based crimes of the next decade. They highlight on automated processes for analyzing cyber frauds in the current systems and predict what is on the horizon. This book is applicable for researchers and professionals in cyber security, AI, and IoT.

Artificial Intelligence for Human Computer Interaction: A Modern Approach Yang Li, Otmar Hilliges, 2021-11-04. This edited book explores the many interesting questions that lie at the intersection between AI and HCI. It covers a comprehensive set of perspectives, methods, and projects that present the challenges and opportunities that modern AI methods bring to HCI researchers and practitioners. The chapters take a clear departure from traditional HCI methods and leverage data-driven and deep learning methods to tackle HCI problems that were previously challenging or impossible to address. It starts with addressing classic HCI topics including human behaviour modeling and input and then dedicates a section to data and tools, two technical pillars of modern AI methods. These chapters exemplify how state-of-the-art deep learning methods infuse new directions and allow researchers to tackle long-standing and newly emerging HCI problems alike.

Artificial Intelligence for Human Computer Interaction: A Modern Approach concludes with a section on Specific Domains which covers a set of emerging HCI areas where modern AI methods start to show real impact such as personalized medical design and UI automation.

Machine Learning and Its Application: A Quick Guide for Beginners Indranath Chatterjee, 2021-12-22. Machine Learning and Its Application: A Quick Guide for Beginners aims to cover most of the core topics required for study in machine learning curricula included in university and college courses. The textbook introduces readers to central concepts in machine learning and artificial intelligence which include the types of machine learning algorithms and the statistical knowledge required for devising relevant computer algorithms. The book also covers advanced topics such as deep learning and feature engineering.

Key features: 8 organized chapters on core concepts of machine learning for learners. Accessible text for beginners unfamiliar with complex mathematical concepts. Introductory topics are included including supervised learning, unsupervised learning, reinforcement learning, and predictive statistics. Advanced topics such as deep learning and feature engineering provide additional information. Introduces readers to Python programming with examples of code for understanding and practice. Includes a summary of the text and a dedicated section for references.

Machine Learning and Its Application: A Quick Guide for Beginners is an essential book for students and learners who want to understand the basics of machine learning and equip themselves with the knowledge to write algorithms for intelligent data processing applications.

Intelligent Systems: From Theory to Applications Oleksandr Kuznetsov, 2025-10-11. The field of Artificial Intelligence has seen explosive growth in recent years, yet a persistent challenge remains: namely, bridging the gap between theoretical concepts and practical implementation. Too often, students encounter either highly abstract mathematical treatments disconnected from real-world applications or simplified implementations that fail to convey the underlying principles. This textbook directly addresses this challenge through its unique approach, combining clear theoretical explanations with comprehensive Python implementations.

Drawing from the author's extensive experience teaching at the University of eCampus Italy this book provides a thorough exploration of intelligent systems covering classical approaches to cutting edge techniques Organized into three main areas the book explores the foundations of intelligent systems examines optimization and search methods that form the backbone of AI solutions and ends by investigating machine learning fundamentals that enable systems to derive knowledge from experience A distinguishing feature of this work is its practical approach Each theoretical concept is paired with Python implementations and exercises This hands on methodology develops both conceptual understanding and practical skills simultaneously The exercises progress from basic implementations to complex real world problems The textbook aims to serve both undergraduate and graduate students in computer science engineering and related disciplines It assumes basic programming knowledge but introduces concepts progressively Professionals implementing intelligent systems will also find valuable insights and practical guidance Despite AI's rapid evolution this book provides both current knowledge and the conceptual framework necessary for understanding future developments Ethical considerations are addressed throughout encouraging critical thinking about responsible AI implementation It is the author's hope that this book will be a valuable resource in the reader's journey to understand and design intelligent systems

Artificial Intelligence and Machine Learning in the Thermal Spray Industry Lalit Thakur, Hitesh Vasudev, Jashanpreet Singh, Gaurav Prashar, 2023-12-01 This book details the emerging area of the induction of expert systems in thermal spray technology replacing traditional parametric optimization methods like numerical modeling and simulation It promotes enlightens and hastens the digital transformation of the surface engineering industry by discussing the contribution of expert systems like Machine Learning ML and Artificial Intelligence AI toward achieving durable Thermal Spray TS coatings Artificial Intelligence and Machine Learning in the Thermal Spray Industry Practices Implementation and Challenges highlights how AI and ML techniques are used in the TS industry It sheds light on AI's versatility revealing its applicability in solving problems related to conventional simulation and numeric modeling techniques This book combines automated technologies with expert machines to show several advantages including decreased error and greater accuracy in judgment and prediction enhanced efficiency reduced time consumption and lower costs Specific barriers preventing AI's successful implementation in the TS industry are also discussed This book also looks at how training and validating more models with microstructural features of deposited coating will be the center point to grooming this technology in the future Lastly this book thoroughly analyzes the digital technologies available for modeling and achieving high performance coatings including giving AI related models like Artificial Neural Networks ANN and Convolutional Neural Networks CNN more attention This reference book is directed toward professors students practitioners and researchers of higher education institutions working in the fields that deal with the application of AI and ML technology

Toward Artificial General Intelligence Victor Hugo C. de Albuquerque, Pethuru Raj, Satya Prakash Yadav, 2023-11-06 Artificial Intelligence AI has been an exciting field of study and research in educational

institutions and research labs across the globe Technology giants and IT organizations invest heavily on AI technologies and tools with the aim of precisely automating a variety of simple as well as complicated business operations across industry verticals This book covers the latest trends and transitions happening in the futuristic AI domain The book also focuses on machine and deep learning ML DL algorithms which are undoubtedly the mainstream implementation technologies of state of the art AI systems and services Also there are chapters on computer vision CV and natural language processing NLP the primary use cases and applications of AI The book has well written chapters for demystifying AI model engineering methods Further on our esteemed readers can find details on AI model evaluation optimization deployment and observability Finally the book deals and describes generative AI the latest buzzword in the IT industry The book presents the recent groundbreaking changes taking place in the aspects of AI model building hosting running and maintaining in cloud environments articulates and accentuates the most recent developments taking place in the domain of Artificial Intelligence covers the noteworthy innovations and disruptions towards Generative Artificial Intelligence Generative AI explains the breakthrough innovations and disruptions towards Artificial General Intelligence AGI and delineates an engaging discussion of Natural Language Processing Neuromorphic Systems and Biometrics **WASABI** Christian Becker-Asano, 2008 **Artificial Intelligence in Decision Support Systems for Diagnosis in Medical Imaging** Kenji Suzuki, Yisong Chen, 2018-01-09 This book offers the first comprehensive overview of artificial intelligence AI technologies in decision support systems for diagnosis based on medical images presenting cutting edge insights from thirteen leading research groups around the world Medical imaging offers essential information on patients medical condition and clues to causes of their symptoms and diseases Modern imaging modalities however also produce a large number of images that physicians have to accurately interpret This can lead to an information overload for physicians and can complicate their decision making As such intelligent decision support systems have become a vital element in medical image based diagnosis and treatment Presenting extensive information on this growing field of AI the book offers a valuable reference guide for professors students researchers and professionals who want to learn about the most recent developments and advances in the field **Machine Learning Control by Symbolic Regression** Askhat Diveev, Elizaveta Shmalko, 2021-10-23 This book provides comprehensive coverage on a new direction in computational mathematics research automatic search for formulas Formulas must be sought in all areas of science and life these are the laws of the universe the macro and micro world fundamental physics engineering weather and natural disasters forecasting the search for new laws in economics politics sociology Accumulating many years of experience in the development and application of numerical methods of symbolic regression to solving control problems the authors offer new possibilities not only in the field of control automation but also in the design of completely different optimal structures in many fields For specialists in the field of control Machine Learning Control by Symbolic Regression opens up a new promising direction of research and acquaints scientists with the methods of automatic construction of

control systems For specialists in the field of machine learning the book opens up a new much broader direction than neural networks methods of symbolic regression This book makes it easy to master this new area in machine learning and apply this approach everywhere neural networks are used For mathematicians the book opens up a new approach to the construction of numerical methods for obtaining analytical solutions to unsolvable problems for example numerical analytical solutions of algebraic equations differential equations non trivial integrals etc For specialists in the field of artificial intelligence the book offers a machine way to solve problems framed in the form of analytical relationships

Kickstart Artificial Intelligence Fundamentals Dr. S.Mahesh Anand,2025-03-29 TAGLINE Master AI Fundamentals and Build Real World Machine Learning and Deep Learning Solutions KEY FEATURES Hands on AI guide with Python TensorFlow and Keras implementations Step by step walkthroughs of Machine Learning Artificial Neural Networks ANN Convolutional Neural Networks CNN Recurrent Neural Networks RNN and Long Short Term Memory LSTM models Bridges AI theory with real world applications and coding exercises DESCRIPTION AI is transforming industries driving innovation and shaping the future of technology A strong foundation in AI fundamentals is essential for anyone looking to stay ahead in this rapidly evolving field Kickstart Artificial Intelligence Fundamentals is a comprehensive companion designed to demystify core AI concepts covering Machine Learning Deep Learning and Neural Networks Tailored for all AI enthusiasts this book provides hands on Python implementation using the TensorFlow Keras framework ensuring a seamless learning experience from theory to practice Bridging the gap between concepts and real world applications this book offers intuitive explanations mathematical foundations and practical use cases Readers will explore supervised and unsupervised Machine Learning models master Convolutional Neural Networks for image classification and leverage Long Short Term Memory networks for time series forecasting Each chapter includes coding examples and guided exercises making it an invaluable resource for both beginners and advanced learners Beyond technical expertise this book explores emerging trends like Generative AI and ethical considerations in AI preparing readers for the challenges and opportunities in the field This book will provide you the essential knowledge and hands on experience to stay competitive Don t get left behind embrace AI and future proof your career today WHAT WILL YOU LEARN Build and train machine learning models for real world datasets Apply neural networks to classification and regression tasks Implement CNNs and LSTMs for vision and sequence modeling Solve AI problems using Python TensorFlow and Keras Fine tune pre trained models for domain specific applications Explore generative AI for creative and industrial use cases WHO IS THIS BOOK FOR This book is tailored for students in AI courses at leading universities and professionals transitioning into AI Suitable for undergraduates in BE BTech BCA MCA and related fields as well as data scientists software engineers and analysts it bridges AI theory with hands on Python applications Whether you re a beginner or an expert this guide equips you with essential AI and GenAI skills TABLE OF CONTENTS 1 Introduction and Evolution of AI Technologies 2 Modern Approach to AI 3 Introduction to Machine Learning 4 Regression

Versus Classification Model 5 Naive Bayes as a Linear Classifier 6 Tree Based Machine Learning Models 7 Distance Based Machine Learning Models 8 Support Vector Machines 9 Introduction to Artificial Neural Networks 10 Training Neural Networks 11 Introduction to Convolutional Neural Networks 12 Classification Using CNN 13 Pre trained CNN Architectures 14 Introduction to Recurrent Neural Networks 15 Introduction to Long Short Term Memory LSTM 16 Application of LSTM in NLP and TS Forecasting 17 Emerging Trends and Ethical Considerations in AI Index *Artificial Intelligence in Modern Healthcare System* Ashish Kumar, Divya Singh, 2025-09-26 The book explores advancements in medical system design through the use of recent technologies particularly artificial intelligence It analyzes the accuracy of predictions suitable for real time deployment of these methodologies The text covers a wide range of prediction and segmentation algorithms based on machine learning and deep learning techniques These approaches are applied in the analysis of critical diseases such as mental disorders diabetic retinopathy cardiovascular disorders breast cancer and many others **Artificial Intelligence in Biomedical and Modern Healthcare Informatics** M. A. Ansari, R.S Anand, Pragati Tripathi, Rajat Mehrotra, Md Belal Bin Heyat, 2024-10-03 Artificial Intelligence in Biomedical and Modern Healthcare Informatics provides a deeper understanding of the current trends in AI and machine learning within healthcare diagnosis its practical approach in healthcare and gives insight into different wearable sensors and its device module to help doctors and their patients in enhanced healthcare system The primary goal of this book is to detect difficulties and their solutions to medical practitioners for the early detection and prediction of any disease The 56 chapters in the volume provide beginners and experts in the medical science field with general pictures and detailed descriptions of imaging and signal processing principles and clinical applications With forefront applications and up to date analytical methods this book captures the interests of colleagues in the medical imaging research field and is a valuable resource for healthcare professionals who wish to understand the principles and applications of signal and image processing and its related technologies in healthcare Discusses fundamental and advanced approaches as well as optimization techniques used in AI for healthcare systems Includes chapters on various established imaging methods as well as emerging methods for skin cancer brain tumor epileptic seizures and kidney diseases Adopts a bottom up approach and proposes recent trends in simple manner with the help of real world examples Synthesizes the existing international evidence and expert opinions on implementing decommissioning in healthcare Promotes research in the field of health and hospital management in order to improve the efficiency of healthcare delivery systems

International Conference on Innovative Approaches to the Application of Digital Technologies in Education and Research Maria Lapina, G. S. Prakasha, Sergey Grigoriev, 2024-12-26 This book is based on the best papers accepted for presentation during the SLET 2022 International Conference on Innovative Approaches to the Application of Digital Technologies in Education and Research The book includes research on digital pedagogy e learning technologies end to end technologies in education and educational transformation The contributions in this volume highlight the significant advancements and

innovative methodologies in digital education The book provides a consolidated research exploration on contemporary themes in education such as digital teaching technologies digital pedagogy and resources gamification and innovations in education with a special focus on educational technology for present and future educators The authors of these papers have explored diverse topics such as artificial intelligence in education the integration of virtual and augmented reality the development of online learning platforms and the impact of digital tools on student engagement and learning outcomes This collection aims to provide educators researchers and practitioners with insights into the latest trends and challenges in digital education It also seeks to inspire further research and innovation in applying digital technologies to enhance teaching and learning experiences As the landscape of education continues to evolve the integration of digital technologies becomes increasingly critical This book addresses a wide range of issues and opportunities offering valuable perspectives on how digital tools can be leveraged to improve educational outcomes and accessibility This book serves as a vital resource for comprehending the future of education and the transformative role digital technologies play in its development By delving into the innovative approaches and cutting edge research presented within readers gain a deeper understanding of how digital advancements are redefining educational practices and enhancing learning experiences The insights provided in this volume help educators develop more effective teaching strategies incorporate new technologies into their curricula and ultimately create more engaging and inclusive learning environments Moreover the book intends to foster new ideas discussions and collaborations that will continue to advance educational technology thus bringing together a diverse array of research and perspectives to encourage a multidisciplinary approach to solving the complex challenges facing modern education

Artificial Intelligence in Finance Nydia Remolina,Aurelio Gurrea-Martinez,2023-01-20 This book provides a comprehensive analysis of the primary challenges opportunities and regulatory developments associated with the use of artificial intelligence AI in the financial sector It will show that while AI has the potential to promote a more inclusive and competitive financial system the increasing use of AI may bring certain risks and regulatory challenges that need to be addressed by regulators and policymakers

Multi-Chaos, Fractal and Multi-Fractional Artificial Intelligence of Different Complex Systems Yeliz Karaca,Dumitru Baleanu,Yu-Dong Zhang,Osvaldo Gervasi,Majaz Moonis,2022-06-22 Multi Chaos Fractal and Multi Fractional Artificial Intelligence of Different Complex Systems addresses different uncertain processes inherent in the complex systems attempting to provide global and robust optimized solutions distinctively through multifarious methods technical analyses modeling optimization processes numerical simulations case studies as well as applications including theoretical aspects of complexity Foregrounding Multi chaos Fractal and Multi fractional in the era of Artificial Intelligence AI the edited book deals with multi chaos fractal multifractional fractional calculus fractional operators quantum wavelet entropy based applications artificial intelligence mathematics informed and data driven processes aside from the means of modelling and simulations for the solution of multifaceted problems characterized by nonlinearity non

regularity and self similarity frequently encountered in different complex systems The fundamental interacting components underlying complexity complexity thinking processes and theory along with computational processes and technologies with machine learning as the core component of AI demonstrate the enabling of complex data to augment some critical human skills Appealing to an interdisciplinary network of scientists and researchers to disseminate the theory and application in medicine neurology mathematics physics biology chemistry information theory engineering computer science social sciences and other far reaching domains the overarching aim is to empower out of the box thinking through multifarious methods directed towards paradoxical situations uncertain processes chaotic transient and nonlinear dynamics of complex systems Constructs and presents a multifarious approach for critical decision making processes embodying paradoxes and uncertainty Includes a combination of theory and applications with regard to multi chaos fractal and multi fractional as well as AI of different complex systems and many body systems Provides readers with a bridge between application of advanced computational mathematical methods and AI based on comprehensive analyses and broad theories Agriculture 5.0 Latief Ahmad, Firasath Nabi, 2021-03-24 Agriculture 5.0 Artificial Intelligence IoT Machine Learning provides an interdisciplinary integrative overview of latest development in the domain of smart farming It shows how the traditional farming practices are being enhanced and modified by automation and introduction of modern scalable technological solutions that cut down on risks enhance sustainability and deliver predictive decisions to the grower in order to make agriculture more productive An elaborative approach has been used to highlight the applicability and adoption of key technologies and techniques such WSN IoT AI and ML in agronomic activities ranging from collection of information analysing and drawing meaningful insights from the information which is more accurate timely and reliable It synthesizes interdisciplinary theory concepts definitions models and findings involved in complex global sustainability problem solving making it an essential guide and reference It includes real world examples and applications making the book accessible to a broader interdisciplinary readership This book clarifies how the birth of smart and intelligent agriculture is being nurtured and driven by the deployment of tiny sensors or AI ML enabled UAV s or low powered Internet of Things setups for the sensing monitoring collection processing and storing of the information over the cloud platforms This book is ideal for researchers academics post graduate students and practitioners of agricultural universities who want to embrace new agricultural technologies for Determination of site specific crop requirements future farming strategies related to controlling of chemical sprays yield price assessments with the help of AI ML driven intelligent decision support systems and use of agri robots for sowing and harvesting The book will be covering and exploring the applications and some case studies of each technology that have heavily made impact as grand successes The main aim of the book is to give the readers immense insights into the impact and scope of WSN IoT AI and ML in the growth of intelligent digital farming and Agriculture revolution 5.0 The book also focuses on feasibility of precision farming and the problems faced during adoption of precision farming techniques its potential in India and various policy measures

taken all over the world The reader can find a description of different decision support tools like crop simulation models their types and application in PA Features Detailed description of the latest tools and technologies available for the Agriculture 5 0 Elaborative information for different type of hardware platforms and machine learning techniques for use in smart farming Elucidates various types of predictive modeling techniques available for intelligent and accurate agricultural decision making from real time collected information for site specific precision farming Information about different type of regulations and policies made by all over the world for the motivation farmers and innovators to invest and adopt the AI and ML enabled tools and farming systems for sustainable production

Proceedings of the International Scientific Conference "Digital Future: Science, Education, and Innovative Development of Socio-Economic Systems" Valentina Vycheslavovna Mantulenko, Jakub Horák, Jiří Kučera, Mazaddin Ayyubov, 2025-10-02 This book contains articles based on reports presented at the International Scientific Conference Digital Future Science Education and Innovative Development of Socio Economic Systems held in Samara Russia in 2025 The volume covers innovative research in the field of digitalization of such areas as economics science and education modern problems and emerging new opportunities The book presents expert views on new methodologies for applying AI in science and education the impact of digital technologies on economic growth company management and our society as a whole We hope that this publication will enrich your understanding of the digital future through reflection and new ideas

Diagnosis and Analysis of COVID-19 using Artificial Intelligence and Machine Learning-Based Techniques Mohammad Sufian Badar, Nima Rezaei, Hassan Imtiyaz, Jawed Ahmed, Afshar Alam, 2024-07-17 Diagnosis and Analysis of COVID 19 using Artificial Intelligence and Machine Learning Based Techniques offers new insights and demonstrates how machine learning ML artificial intelligence AI and Internet of Things IoT can be used to diagnose and fight COVID 19 infection Sections also discuss the challenges we face in using these technologies Chapters cover pathogenesis transmission diagnosis and treatment strategies for COVID 19 Artificial Intelligence and Machine Learning and Blockchain IoT Blockchain technology examining how AI can be applied as a tool for detection and containment of the spread of COVID 19 and on the socioeconomic and educational post pandemic impacts of the disease This is a multidisciplinary resource for those engaged in researching COVID 19 and how emerging technologies are being used as tools for detection transmission and treatment strategies Describes the molecular basis of pathogenesis epidemiology transmission mechanism diagnostic approaches and the mutational landscape of SARS CoV 2 Provides insights into post COVID 19 symptoms and consequences Demonstrates how machine learning AI and IoT is used to diagnose and fight COVID 19 infection Examines the use of Blockchain technology IoT and interpretation and validation of data obtained from artificial intelligence

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1 Introduction Artificial Intelligence A Modern Approach Introduction

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