

Machine Learning And Artificial Intelligence Project Ideas


- ✓ Sentiment Analysis of Social Media
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Intermediate
Level

Machine Intelligence And Related Topics

**Álvaro Rocha, Carlos Ferrás, Jorge
Hochstetter Diez, Mauricio Diéguez
Rebolledo**



Machine Intelligence And Related Topics:

Machine Intelligence and Related Topics Donald Michie, 1982 Includes chapters on the intelligent machine teaching a computer to see artificial intelligence in the micro age social aspects of artificial intelligence etc **Machine Learning for Econometrics and Related Topics** Vladik Kreinovich, Songsak Sriboonchitta, Woraphon Yamaka, 2024-06-01 In the last decades machine learning techniques especially techniques of deep learning led to numerous successes in many application areas including economics The use of machine learning in economics is the main focus of this book however the book also describes the use of more traditional econometric techniques Applications include practically all major sectors of economics agriculture health including the impact of Covid 19 manufacturing trade transportation etc Several papers analyze the effect of age education and gender on economy and more generally issues of fairness and discrimination We hope that this volume will help practitioners to become better knowledgeable of the state of the art econometric techniques especially techniques of machine learning and help researchers to further develop these important research directions We want to thank all the authors for their contributions and all anonymous referees for their thorough analysis and helpful comments Artificial Intelligence for Science and Engineering Applications Shahab D. Mohaghegh, 2024-04-01 Artificial Intelligence AI is defined as the simulation of human intelligence through the mimicking of the human brain for analysis modeling and decision making Science and engineering problem solving requires modeling of physical phenomena and humans approach the solution of scientific and engineering problems differently from other problems Artificial Intelligence for Science and Engineering Applications addresses the unique differences in how AI should be developed and used in science and engineering Through the inclusion of definitions and detailed examples this book describes the actual and realistic requirements as well as what characteristics must be avoided for correct and successful science and engineering applications of AI This book Offers a brief history of AI and covers science and engineering applications Explores the modeling of physical phenomena using AI Discusses explainable AI XAI applications Covers the ethics of AI in science and engineering Features real world case studies Offering a probing view into the unique nature of scientific and engineering exploration this book will be of interest to generalists and experts looking to expand their understanding of how AI can better tackle and advance technology and developments in scientific and engineering disciplines Machine Intelligence Peter Sinc? k, J n Vas?c? k, Kaoru Hirota, 2004 This book brings together the contributions of leading researchers in the field of machine intelligence covering areas such as fuzzy logic neural networks evolutionary computation and hybrid systems There is wide coverage of the subject from simple tools through industrial applications to applications in high level intelligent systems which are biologically motivated such as humanoid robots and selected parts of these systems like the visual cortex Readers will gain a comprehensive overview of the issues in machine intelligence a field which promises to play a very important role in the information society of the future

Machine Learning Ryszard Stanisław Michalski, Jaime G. Carbonell, Tom M. Mitchell, 1983 **Machine Learning for**

the Web Andrea Isoni, 2016-07-29 Explore the web and make smarter predictions using Python About This Book Targets two big and prominent markets where sophisticated web apps are of need and importance Practical examples of building machine learning web application which are easy to follow and replicate A comprehensive tutorial on Python libraries and frameworks to get you up and started Who This Book Is For The book is aimed at upcoming and new data scientists who have little experience with machine learning or users who are interested in and are working on developing smart predictive web applications Knowledge of Django would be beneficial The reader is expected to have a background in Python programming and good knowledge of statistics What You Will Learn Get familiar with the fundamental concepts and some of the jargons used in the machine learning community Use tools and techniques to mine data from websites Grasp the core concepts of Django framework Get to know the most useful clustering and classification techniques and implement them in Python Acquire all the necessary knowledge to build a web application with Django Successfully build and deploy a movie recommendation system application using the Django framework in Python In Detail Python is a general purpose and also a comparatively easy to learn programming language Hence it is the language of choice for data scientists to prototype visualize and run data analyses on small and medium sized data sets This is a unique book that helps bridge the gap between machine learning and web development It focuses on the difficulties of implementing predictive analytics in web applications We focus on the Python language frameworks tools and libraries showing you how to build a machine learning system You will explore the core machine learning concepts and then develop and deploy the data into a web application using the Django framework You will also learn to carry out web document and server mining tasks and build recommendation engines Later you will explore Python's impressive Django framework and will find out how to build a modern simple web app with machine learning features Style and approach Instead of being overwhelmed with multiple concepts at once this book provides a step by step approach that will guide you through one topic at a time An intuitive step by step guide that will focus on one key topic at a time Building upon the acquired knowledge in each chapter we will connect the fundamental theory and practical tips by illustrative visualizations and hands on code examples *Exploring Machine Learning: A Beginners*

Perspective Dr. Raghuram Bhukya, 2021-04-20 Machine learning is a field of Artificial intelligence that provides algorithms those can learn and improve from experiences Machine learning algorithms are turned as integral parts of today's digital life Its applications include recommender systems targeted campaigns text categorization computer vision and auto security systems etc Machine learning also considered as essential part of data science due to its capability of providing predictive analytics capability in handling variety of data and suitability for big data applications Its capability for predictive analytics resulted of its general structure that is building statistical models out of training data In other hand easy scalability advantage of machine learning algorithms is making them to be suitable for big data applications The different types of learning algorithms includes supervised learning unsupervised learning reinforcement learning feature learning rule based

learning Robot or expert system learning sparse dictionary and anomaly detection These learning algorithms can be realized by computing models artificial neural networks decision trees support vector machines regression analysis Bayesian networks Genetic algorithms and soft computing The familiar tools to implement machine learning algorithms include Python R Matlab Scala Clojure and Ruby Involving of such open source programming languages tools and social network communities makes the machine learning most progressing filed of computer science The machine learning life cycle includes defining project objectives explore the types and format modeling data to fit for machine learning algorithms deciding suitable machine learning model and implement and decide best result from data for decision making These days machine learning is observing great interest by the society and it has turned as one of the significant responsibility of top level managers to transform their business in the profitable means by exploring its basic functionalities The world is at the sheer of realizing a situation where machines will work in agreement with human being to work together operation and advertise their services in a novel way which is targeted valuable and well versed In order to achieve this they can influence machine learning distinctiveness Dr Raghuram Bhukya **Machine Intelligence and Data Science Applications** Amar Ramdane-Cherif,T. P. Singh,Ravi Tomar,Tanupriya Choudhury,Jung-Sup Um,2023-09-01 This book is a compilation of peer reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications MIDAS 2022 held on October 28 and 29 2022 at the University of Versailles Paris Saclay France The book covers applications in various fields like data science machine intelligence image processing natural language processing computer vision sentiment analysis and speech and gesture analysis It also includes interdisciplinary applications like legal healthcare smart society cyber physical system and smart agriculture The book is a good reference for computer science engineers lecturers researchers in the machine intelligence discipline and engineering graduates **Machine Learning for Criminology and Crime Research** Gian Maria Campedelli,2022-06-09 Machine Learning for Criminology and Crime Research At the Crossroads reviews the roots of the intersection between machine learning artificial intelligence AI and research on crime examines the current state of the art in this area of scholarly inquiry and discusses future perspectives that may emerge from this relationship As machine learning and AI approaches become increasingly pervasive it is critical for criminology and crime research to reflect on the ways in which these paradigms could reshape the study of crime In response this book seeks to stimulate this discussion The opening part is framed through a historical lens with the first chapter dedicated to the origins of the relationship between AI and research on crime refuting the novelty narrative that often surrounds this debate The second presents a compact overview of the history of AI further providing a nontechnical primer on machine learning The following chapter reviews some of the most important trends in computational criminology and quantitatively characterizing publication patterns at the intersection of AI and criminology through a network science approach This book also looks to the future proposing two goals and four pathways to increase the positive societal impact of algorithmic systems

in research on crime The sixth chapter provides a survey of the methods emerging from the integration of machine learning and causal inference showcasing their promise for answering a range of critical questions With its transdisciplinary approach Machine Learning for Criminology and Crime Research is important reading for scholars and students in criminology criminal justice sociology and economics as well as AI data sciences and statistics and computer science **Emerging**

Technologies in Biomedical Engineering and Sustainable TeleMedicine Jihad Alja'am, Somaya Al-Maadeed, Osama Halabi, 2021-08-17 This book presents the most recent research and applications in Biomedical Engineering electronic health and TeleMedicine Top scholars and research leaders in the field contributed to the book It covers a broad range of applications including smart platforms like DietHub which connects patients with doctors online The book highlights the advantages of Telemedicine to improve the healthcare services and how it can contribute to the homogenization of medicine without any geographical barriers Telemedicine transforms local hospitals with limited services into a node of an integrated network In this manner these nodes start to play an important role in preventive medicine and in high level management of chronic diseases The authors also discuss the challenges related to health informatics and in e health management The topics of the book include synchronous and asynchronous telemedicine with deep discussions on e health applications virtual medical assistance real time virtual visits digital telepathology home health monitoring and medication adherence wearable sensors tele monitoring hubs and sensors Internet of Things augmented and virtual reality as well as e learning technologies The scope of the book is quite unique particularly in terms of the application domains that it targets It is a unique hub for the dissemination of state of the art research in the telemedicine field and healthcare ecosystems The book is a reference for graduate students doctors and researchers to discover the most recent findings and hence it achieves breakthroughs and pushes the boundaries in the related fields Encyclopedia of Machine Learning Claude Sammut, Geoffrey I.

Webb, 2011-03-28 This comprehensive encyclopedia in A Z format provides easy access to relevant information for those seeking entry into any aspect within the broad field of Machine Learning Most of the entries in this preeminent work include useful literature references *AIxIA 2023 - Advances in Artificial Intelligence* Roberto Basili, Domenico Lembo, Carla

Limongelli, Andrea Orlandini, 2023-11-02 This book constitutes the refereed proceedings of the XXIInd International Conference on AIxIA 2023 Advances in Artificial Intelligence AIxIA 2023 held in Rome Italy during November 6 10 2023 The 33 full papers included in this book were carefully reviewed and selected from 53 submissions They were organized in topical sections as follows Argumentation and Logic Programming Natural Language Processing Machine Learning Hybrid AI and Applications of AI Combating Women's Health Issues with Machine Learning D. Hemanth, Meenu Gupta, 2023-10-23 The main focus of this book is the examination of women's health issues and the role machine learning can play as a solution to these challenges This book will illustrate advanced innovative techniques frameworks concepts machine learning methodologies enhancing the future healthcare system Combating Women's Health Issues with Machine Learning Challenges

and Solutions examines the fundamental concepts and analysis of machine learning algorithms The editors and authors of this book examine new approaches for different age related medical issues that women face Topics range from diagnosing diseases such as breast and ovarian cancer to using deep learning in prenatal ultrasound diagnosis The authors also examine the best machine learning classifier for constructing the most accurate predictive model for women s infertility risk Among the topics discussed are gender differences in type 2 diabetes care and its management as it relates to gender using artificial intelligence The book also discusses advanced techniques for evaluating and managing cardiovascular disease symptoms which are more common in women but often overlooked or misdiagnosed by many healthcare providers The book concludes by presenting future considerations and challenges in the field of women s health using artificial intelligence This book is intended for medical researchers healthcare technicians scientists programmers and graduate level students looking to understand better and develop applications of machine learning deep learning in healthcare scenarios especially concerning women s health conditions

Information Technology and Systems Álvaro Rocha, Carlos Ferrás, Jorge Hochstetter Diez, Mauricio Diéguez Rebolledo, 2024-02-26 This book is composed by the papers written in English and accepted for presentation and discussion at The 2024 International Conference on Information Technology organizational models and information systems software and systems modeling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big data analytics and applications human computer interaction ethics computers health informatics information technologies in education and Media Applied Technology and Communication The primary markets of this book are postgraduates and researchers in Information Systems and Technologies domains The secondary markets are undergraduates and professionals as well in Information Systems and Technologies domains

Mind as Machine Margaret A. Boden, 2006 Cognitive science is among the most fascinating intellectual achievements of the modern era The quest to understand the mind is an ancient one But modern science has offered new insights and techniques that have revolutionized this enquiry Oxford University Press now presents a masterly history of the field told by one of its most eminent practitioners Psychology is the thematic heart of cognitive science which aims to understand human and animal minds But its core theoretical ideas are drawn from cybernetics and artificial intelligence and many cognitive scientists try to build functioning models of how the mind works In that sense Margaret Boden suggests its key insight is that mind is a very special machine Because the mind has many different aspects the field is highly interdisciplinary It integrates psychology not only with cybernetics AI but also with neuroscience and clinical neurology with the philosophy of mind language and logic with linguistic work on grammar semantics and communication with anthropological studies of cultures and with biological and A Life research on animal behaviour evolution and life itself Each of these disciplines in its own way asks what the mind is what it does how it works how it develops and how it is even possible Boden traces the key questions back to Descartes s revolutionary writings and to

the ideas of his followers and his radical critics through the eighteenth and nineteenth centuries Her story shows how controversies in the development of experimental physiology neurophysiology psychology evolutionary biology embryology and logic are still relevant today Then she guides the reader through the complex interlinked paths along which the study of mind developed in the twentieth century Cognitive science covers all mental phenomena not just cognition knowledge but also emotion personality psychopathology social communication religion motor action and consciousness In each area Boden introduces the key ideas and researchers and discusses those philosophical critics who see cognitive science as fundamentally misguided And she sketches the waves of resistance and acceptance on the part of the media and general public showing how these have affected the development of the field No one else could tell this story as Boden can she has been a member of the cognitive science community since the late 1950s and has known many of its key figures personally Her narrative is written in a lively swift moving style enriched by the personal touch of someone who knows the story at first hand Her history looks forward as well as back besides asking how state of the art research compares with the hopes of the early pioneers she identifies the most promising current work Mind as Machine will be a rich resource for anyone working on the mind in any academic discipline who wants to know how our understanding of mental capacities has advanced over the years

Application of Machine Learning and Deep Learning Methods to Power System Problems Morteza Nazari-Heris, Somayeh Asadi, Behnam Mohammadi-Ivatloo, Moloud Abdar, Houtan Jebelli, Milad Sadat-Mohammadi, 2021-10-20 This book evaluates the role of innovative machine learning and deep learning methods in dealing with power system issues concentrating on recent developments and advances that improve planning operation and control of power systems Cutting edge case studies from around the world consider prediction classification clustering and fault event detection in power systems providing effective and promising solutions for many novel challenges faced by power system operators Written by leading experts the book will be an ideal resource for researchers and engineers working in the electrical power engineering and power system planning communities as well as students in advanced graduate level courses

Advanced Virtual Assistants - A Window to the Virtual Future Ali Soofastaei, 2024-04-10 Advanced Virtual Assistants AVAs are computer programs that use artificial intelligence AI to perform various tasks for human users These AI powered assistants can help with multiple activities including scheduling appointments answering questions managing email and social media and even performing complex calculations They can be accessed through various platforms including smartphones smart speakers and other digital devices AVAs utilize natural language processing NLP and machine learning algorithms to understand human language and improve their responses over time As these technologies advance virtual assistants are becoming increasingly sophisticated and capable of handling more complex tasks As a result they are transforming how we interact with technology and providing users with more efficient and personalized experiences This book is a helpful reference for scientists and industrial experts interested in AVAs current and future capabilities

Proceedings of Fourth International Conference

on Computing and Communication Networks Akshi Kumar, Abhishek Swaroop, Pancham Shukla, 2025-07-26 This book includes selected peer reviewed papers presented at fourth International Conference on Computing and Communication Networks ICCCN 2024 held at Manchester Metropolitan University UK during 17 18 October 2024 The book covers topics of network and computing technologies artificial intelligence and machine learning security and privacy communication systems cyber physical systems data analytics cyber security for industry 4 0 and smart and sustainable environmental systems

Artificial Intelligence and Machine Learning Hai Jin, Yi Pan, Jianfeng Lu, 2024-04-02 This 3 volume set CCIS 2058 2060 constitutes the First International Conference on Artificial Intelligence IAIC 2023 held in Nanjing China in November 2023 The 85 full papers presented were carefully reviewed and selected from 428 submissions The papers are clustered in parts on Artificial Intelligence and Machine Learning Data Security and information Security Computer Networks and IoT The papers present recent research and developments in artificial intelligence and its applications in machine learning natural language processing computer vision robotics and ethical considerations

Proceedings of the 4th International Conference on Big Data Analytics for Cyber-Physical System in Smart City - Volume 1 Mohammed Atiquzzaman, Neil Yen, Zheng Xu, 2023-07-04 This book gathers a selection of peer reviewed papers presented at the 4th Big Data Analytics for Cyber Physical System in Smart City BDCPS 2022 conference held in Bangkok Thailand on December 16 17 The contributions prepared by an international team of scientists and engineers cover the latest advances and challenges made in the field of big data analytics methods and approaches for the data driven co design of communication computing and control for smart cities Given its scope it offers a valuable resource for all researchers and professionals interested in big data smart cities and cyber physical systems

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