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Machine Learning M Tech

**Shraban Kumar Apat, Bhavani Sankar
Panda**



Machine Learning M Tech:

Handbook of Research on AI and Machine Learning Applications in Customer Support and Analytics Hossain, Md Shamim, Ho, Ree Chan, Trajkovski, Goran, 2023-05-02 In the modern data driven era artificial intelligence AI and machine learning ML technologies that allow a computer to mimic intelligent human behavior are essential for organizations to achieve business excellence and assist organizations in extracting useful information from raw data AI and ML have existed for decades but in the age of big data this sort of analysis is in higher demand than ever especially for customer support and analytics The Handbook of Research on AI and Machine Learning Applications in Customer Support and Analytics investigates the applications of AI and ML and how they can be implemented to enhance customer support and analytics at various levels of organizations This book is ideal for marketing professionals managers business owners researchers practitioners academicians instructors university libraries and students and covers topics such as artificial intelligence machine learning supervised learning deep learning customer sentiment analysis data mining neural networks and business analytics

Machine Learning and Deep Learning in Real-Time Applications Mahrishi, Mehul, Hiran, Kamal Kant, Meena, Gaurav, Sharma, Paawan, 2020-04-24 Artificial intelligence and its various components are rapidly engulfing almost every professional industry Specific features of AI that have proven to be vital solutions to numerous real world issues are machine learning and deep learning These intelligent agents unlock higher levels of performance and efficiency creating a wide span of industrial applications However there is a lack of research on the specific uses of machine deep learning in the professional realm Machine Learning and Deep Learning in Real Time Applications provides emerging research exploring the theoretical and practical aspects of machine learning and deep learning and their implementations as well as their ability to solve real world problems within several professional disciplines including healthcare business and computer science Featuring coverage on a broad range of topics such as image processing medical improvements and smart grids this book is ideally designed for researchers academicians scientists industry experts scholars IT professionals engineers and students seeking current research on the multifaceted uses and implementations of machine learning and deep learning across the globe

Artificial Intelligence and Machine Learning in Management Science: Emerging Research and Applications Ms. Meenu Shukla, Ms. Akanksha Shangloo, Dr. Sonal Bhanudas Shinde, Dr. Sudhanshu Kumar Jha, 2025-07-01 As the global business environment continues to evolve artificial intelligence AI and machine learning ML have emerged as powerful tools for enhancing decision making optimizing operations and fostering innovation across various sectors This book brings together a collection of scholarly contributions from researchers and practitioners who are at the forefront of integrating these technologies with managerial practices The chapters offer both theoretical insights and practical applications covering domains such as operations research strategic planning supply chain optimization marketing analytics financial forecasting and human resource management

Machine Learning and Cryptographic Solutions for Data

Protection and Network Security Ruth, J. Anitha, Mahesh, Vijayalakshmi G. V., Visalakshi, P., Uma, R., Meenakshi, A., 2024-05-31 In the relentless battle against escalating cyber threats data security faces a critical challenge the need for innovative solutions to fortify encryption and decryption processes The increasing frequency and complexity of cyber attacks demand a dynamic approach and this is where the intersection of cryptography and machine learning emerges as a powerful ally As hackers become more adept at exploiting vulnerabilities the book stands as a beacon of insight addressing the urgent need to leverage machine learning techniques in cryptography Machine Learning and Cryptographic Solutions for Data Protection and Network Security unveil the intricate relationship between data security and machine learning and provide a roadmap for implementing these cutting edge techniques in the field The book equips specialists academics and students in cryptography machine learning and network security with the tools to enhance encryption and decryption procedures by offering theoretical frameworks and the latest empirical research findings Its pages unfold a narrative of collaboration and cross pollination of ideas showcasing how machine learning can be harnessed to sift through vast datasets identify network weak points and predict future cyber threats *Machine Learning Techniques* Dr. Rajeev Kapoor, Dimple, 2022-11-08 Techniques in machine learning ML allow computers to gain knowledge via observation and practice Machine learning ML is the process by which a system learns new information without being explicitly programmed to do so This allows a system to acquire integrate knowledge via the large scale observations and to grow and adapt to its environment Machine learning ML is a broad field that has yielded fundamental statistical computational theories of the learning processes designed learning algorithms routinely utilized in the commercial systems like speech recognition as well as computer vision and spawned an industry in the data mining which discovers hidden regularities in the ever increasing volume of the online data Methods like this intelligently record and also reason about the data allowing them to organise previously acquired information and gain new knowledge Selfimproving learning systems have the ability to make their systems more and more efficient and successful over time and they have already accomplished a wide range of successes from simple memorizing to the development of whole new scientific ideas Intelligent instructors employ ML methods to learn about their pupils categories their abilities and develop their own methods of instruction By keeping track of students responses over time and extrapolating rules about the class or the individual they find ways to enhance instruction They draw on prior knowledge to guide current action make it easier to adjust to novel settings and infer or deduce information not directly known to the instructor *Machine Learning and Data Analytics for Predicting, Managing, and Monitoring Disease* Roy, Manikant, Gupta, Lovi Raj, 2021-06-25 Data analytics is proving to be an ally for epidemiologists as they join forces with data scientists to address the scale of crises Analytics examined from many sources can derive insights and be used to study and fight global outbreaks Pandemic analytics is a modern way to combat a problem as old as humanity itself the proliferation of disease Machine Learning and Data Analytics for Predicting Managing and Monitoring Disease explores different types of data and

discusses how to prepare data for analysis perform simple statistical analyses create meaningful data visualizations predict future trends from data and more by applying cutting edge technology such as machine learning and data analytics in the wake of the COVID 19 pandemic Covering a range of topics such as mental health analytics during COVID 19 data analysis and machine learning using Python and statistical model development and deployment it is ideal for researchers academicians data scientists technologists data analysts diagnosticians healthcare professionals computer scientists and students

Machine Learning Shraban Kumar Apat,Bhavani Sankar Panda,2022-08-05 Machine learning has got one of the most significant points inside advancement associations that are searching for creative approaches to use information advantages to help the business increase another degree of comprehension Why include machine learning into the mix With the appropriate machine learning models associations can constantly anticipate changes in the business with the goal that they are best ready to foresee what s straightaway As data is constantly added the machine learning models guarantee that the arrangement is continually refreshed The worth is direct If you utilize the most suitable and continually changing information sources with machine learning you have the chance to foresee what s to come Machine learning is a type of AI that empowers a framework to gain from data as opposed to through unequivocal programming Not with standing machine learning is certainly not a basic procedure

Machine Learning Solutions Jalaj Thanaki,2018-04-27 Practical hands on solutions in Python to overcome any problem in Machine Learning Key Features Master the advanced concepts methodologies and use cases of machine learning Build ML applications for analytics NLP and computer vision domains Solve the most common problems in building machine learning models Book Description Machine learning ML helps you find hidden insights from your data without the need for explicit programming This book is your key to solving any kind of ML problem you might come across in your job You ll encounter a set of simple to complex problems while building ML models and you ll not only resolve these problems but you ll also learn how to build projects based on each problem with a practical approach and easy to follow examples The book includes a wide range of applications from analytics and NLP to computer vision domains Some of the applications you will be working on include stock price prediction a recommendation engine building a chat bot a facial expression recognition system and many more The problem examples we cover include identifying the right algorithm for your dataset and use cases creating and labeling datasets getting enough clean data to carry out processing identifying outliers overfitting datasets hyperparameter tuning and more Here you ll also learn to make more timely and accurate predictions In addition you ll deal with more advanced use cases such as building a gaming bot building an extractive summarization tool for medical documents and you ll also tackle the problems faced while building an ML model By the end of this book you ll be able to fine tune your models as per your needs to deliver maximum productivity What you will learn Select the right algorithm to derive the best solution in ML domains Perform predictive analysis efficiently using ML algorithms Predict stock prices using the stock index value Perform customer analytics for an e

commerce platform Build recommendation engines for various domains Build NLP applications for the health domain Build language generation applications using different NLP techniques Build computer vision applications such as facial emotion recognition Who this book is for This book is for the intermediate users such as machine learning engineers data engineers data scientists and more who want to solve simple to complex machine learning problems in their day to day work and build powerful and efficient machine learning models A basic understanding of the machine learning concepts and some experience with Python programming is all you need to get started with this book

Fundamentals Of Machine Learning & Artificial Intelligence Dr. Abdul Rahiman Sheik, Dr. Shikha Chadha, Dr. Saurabh Kumar, Mr. Anshumali

Parashar, 2023-07-07 An upcoming game changing technology that is disrupting the digital computer technology age is artificial intelligence AI The whole of the information technology industry has adopted the use of machine learning artificial algorithms in order to automate processes and provide robust outcomes This book will familiarize you with the fundamental concepts and important phrases of the area of computer science that is seeing the most rapid expansion as well as An explanation of the many methods and algorithms that are utilized in machine learning including why how they are used as well as the tools that are necessary Where to get data which languages are most suited for machine learning and what kinds of technologies are available to assist you with your task This book provides an introduction to the foundations of contemporary artificial intelligence AI as well as coverage of recent developments in AI such as Automated Planning Information Retrieval Intelligent Agents Natural Language and Speech Processing and Machine Vision A short historical background can be found at the beginning of each chapter This book explains in terminology that is easy to understand almost all of the components of artificial intelligence including problem solving search strategies knowledge concepts expert systems and many more

Introduction And Fundamental Concepts Of Machine Learning Dr. P. Sumithabhashini, Dr. Kasa Madhavi, Mr. Ramesh Alladi, Mr. Ch. Vijaya Kumar, 2022-12-13 The field of machine learning is gaining a lot of attention around the world both in the research community and in the business world Learning by machine is becoming increasingly important in many aspects of modern life Deep learning neural networks have been responsible for several recent technological advances including those in the fields of computer vision voice processing machine translation and reinforcement learning As a direct consequence of this neural networks have developed into an indispensable instrument in the toolset of every data scientist This book explains neural networks including what they are why they are effective algorithms and why they have the structure that they do It starts by discussing the fundamental elements that make up a neural network i.e. nodes weights activation functions biases and layers This book is meant to serve as an introduction to machine learning which is a field that is quickly becoming more significant in today's technological landscape Utilize to the fullest the vast potential that is afforded by various methodologies such as predictive analysis classifiers clustering and Natural Language Processing NLP Since mathematical expertise is required not only for describing the algorithms but also

for demonstrating to the reader how and where to set the hyperparameters for maximum accuracy it is essential to have at least a surface level understanding of the subject matter This is because mathematical expertise is required It should not come as a surprise that there are far too many elements to this issue for all of them to be covered There are far too many facets to be included

Machine Intelligence Applications in Cyber-Risk Management Almaiah, Mohammed

Amin, Maleh, Yassine, 2024-11-29 In an era where cyber threats are increasingly sophisticated and persistent the intersection of machine intelligence and cyber risk management represents a pivotal frontier in the defense against malicious actors The rapid advancements of artificial intelligence AI and machine learning ML technologies offer unprecedented capabilities for identifying analyzing and mitigating cyber risks These technologies not only improve the speed and accuracy of identifying potential threats but also enable proactive and adaptive security measures Machine Intelligence Applications in Cyber Risk Management explores the diverse applications of machine intelligence in cyber risk management providing a comprehensive overview of how AI and ML algorithms are utilized for automated incident response threat intelligence gathering and dynamic security postures It addresses the pressing need for innovative solutions to combat cyber threats and offer insights into the future of cybersecurity where machine intelligence plays a crucial role in creating resilient and adaptive defense mechanisms Covering topics such as anomaly detection algorithms malware detection and wireless sensor networks WSNs this book is an excellent resource for cybersecurity professionals researchers academicians security analysts threat intelligence experts IT managers and more

A Practical Approach for Machine Learning and Deep Learning Algorithms Abhishek

Kumar Pandey, Pramod Singh Rathore, Dr. S. Balamurugan, 2019-09-18 Guide covering topics from machine learning regression models neural network to tensor flow DESCRIPTION Machine learning is mostly sought in the research field and has become an integral part of many research projects nowadays including commercial applications as well as academic research Application of machine learning ranges from finding friends on social networking sites to medical diagnosis and even satellite processing In this book we have made an honest effort to make the concepts of machine learning easy and give basic programs in MATLAB right from the installation part Although the real time application of machine learning is endless however the basic concepts and algorithms are discussed using MATLAB language so that not only graduation students but also researchers are benefitted from it KEY FEATURES Machine learning in MATLAB using basic concepts and algorithms Deriving and accessing of data in MATLAB and next pre processing and preparation of data Machine learning workflow for health monitoring The neural network domain and implementation in MATLAB with explicit explanation of code and results How predictive model can be improved using MATLAB MATLAB code for an algorithm implementation rather than for mathematical formula Machine learning workflow for health monitoring WHAT WILL YOU LEARN Pre requisites to machine learning Finding natural patterns in data Building classification methods Data pre processing in Python Building regression models Creating neural networks Deep learning WHO THIS BOOK IS FOR The book is basically meant for graduate and

research students who find the algorithms of machine learning difficult to implement We have touched all basic algorithms of machine learning in detail with a practical approach Primarily beginners will find this book more effective as the chapters are subdivided in a manner that they find the building and implementation of algorithms in MATLAB interesting and easy at the same time Table of Contents _1 Pre requisite to Machine Learning 2 An introduction to Machine Learning 3 Finding Natural Patterns in Data 4 Building Classification Methods 5 Data Pre Processing in Python 6 Building Regression Models 7 Creating Neural Networks 8 Introduction to Deep Learning Role of Internet of Things and Machine Learning in Smart Healthcare ,2025-02-12 Role of Internet of Things and Machine Learning in Smart Healthcare Volume 137 of the Advances in Computers series presents detailed coverage of innovations in computer hardware software theory design and applications Published since 1960 this series provides contributors with a medium to explore their subjects in greater depth and breadth than typical journal articles Additionally the book discusses the basic concepts of the Internet of Things IoT and Machine Learning ML along with their various applications in smart healthcare It proposes novel techniques by integrating IoT cloud computing and ML algorithms to efficiently manage e healthcare data and improve security The volume also addresses research challenges and probable future directions in smart healthcare using IoT and ML making it a comprehensive resource for researchers practitioners and students interested in advancing healthcare technologies Provides in depth surveys and tutorials on new computer technology with this release focusing on IOT and Machine Learning in Smart Healthcare Presents well known authors and researchers in the field Includes volumes that are devoted to single themes or subfields of computer science **AI and Machine Learning Applications in Sports Analytics** Choudhury, Tanupriya,Arya, Pradeep Kumar,Kotecha, Ketan,Sharma, Ashutosh,Um, Jung-Sup,2025-05-13 Artificial intelligence AI and machine learning ML revolutionize sports by transforming how teams coaches and analysts understand and optimize performance These technologies enable the collection processing and interpretation of data ranging from player biometrics and in game statistics to video footage and fan engagement metrics By uncovering patterns and insights that are difficult to detect manually AI and ML improve game strategies prevent injuries scout talent and enhance the overall spectator experience As the sports industry embraces data driven decision making the role of AI and ML in sports analytics continues to grow AI and Machine Learning Applications in Sports Analytics explores the possibilities offered by AI and ML within the realm of sports analytics It examines various applications of these technologies including player performance analysis game strategy optimization injury prediction talent scouting and fan engagement This book covers topics such as sports science neural networks and data analytics and is a useful resource for sports professionals medical and healthcare workers coaches engineers academicians researchers and data scientists *Machine Learning for Healthcare* Rashmi Agrawal,Jyotir Moy Chatterjee,Abhishek Kumar,Pramod Singh Rathore,Dac-Nhuong Le,2020-12-08 Machine Learning for Healthcare Handling and Managing Data provides in depth information about handling and managing healthcare data through machine learning

methods This book expresses the long standing challenges in healthcare informatics and provides rational explanations of how to deal with them Machine Learning for Healthcare Handling and Managing Data provides techniques on how to apply machine learning within your organization and evaluate the efficacy suitability and efficiency of machine learning applications These are illustrated in a case study which examines how chronic disease is being redefined through patient led data learning and the Internet of Things This text offers a guided tour of machine learning algorithms architecture design and applications of learning in healthcare Readers will discover the ethical implications of machine learning in healthcare and the future of machine learning in population and patient health optimization This book can also help assist in the creation of a machine learning model performance evaluation and the operationalization of its outcomes within organizations It may appeal to computer science information technology professionals and researchers working in the area of machine learning and is especially applicable to the healthcare sector The features of this book include A unique and complete focus on applications of machine learning in the healthcare sector An examination of how data analysis can be done using healthcare data and bioinformatics An investigation of how healthcare companies can leverage the tapestry of big data to discover new business values An exploration of the concepts of machine learning along with recent research developments in healthcare sectors

Reshaping Environmental Science Through Machine Learning and IoT Gupta, Rajeev Kumar, Jain, Arti, Wang, John, Pateriya, Rajesh Kumar, 2024-05-06 In the face of escalating environmental challenges such as climate change air and water pollution and natural disasters traditional approaches to understanding and addressing these issues have yet to be proven sufficient Academic scholars are compelled to seek innovative solutions that marry digital intelligence and natural ecosystems Reshaping Environmental Science Through Machine Learning and IoT serves as a comprehensive exploration into the transformative potential of Machine Learning ML and the Internet of Things IoT to address critical environmental challenges The book establishes a robust foundation in ML and IoT explaining their relevance to environmental science As the narrative unfolds it delves into diverse applications providing theoretical insights alongside practical knowledge From interpreting weather patterns to predicting air and water quality the book navigates through the intricate web of environmental complexities Notably it unveils approaches to disaster management waste sorting and climate change monitoring showcasing the symbiotic relationship between digital intelligence and natural ecosystems This book is ideal for audiences from students and researchers to data scientists and disaster management professionals with a nuanced understanding of IoT ML and Artificial Intelligence AI

Proceedings of 4th International Conference on Machine Learning, Advances in Computing, Renewable Energy and Communication Anuradha Tomar, Sukumar Mishra, Y. R. Sood, Pramod Kumar, 2024-12-22 This book gathers selected papers presented at International Conference on Machine Learning Advances in Computing Renewable Energy and Communication MARC 2023 held in Glocal University Saharanpur Uttar Pradesh India during 28 29 November 2023 This book discusses key concepts challenges and potential solutions in

connection with established and emerging topics in advanced computing renewable energy and network communications

Revolutionizing Hospitality Management Systems With AI, VR, and Machine Learning Birdir, Kemal, Birdir, Sevda, 2025-05-14 The hospitality industry is experiencing transformative shifts with the integration of cutting edge technologies like artificial intelligence AI virtual reality VR and machine learning ML These innovations enhance hospitality management from personalized customer service and efficient booking systems to immersive guest experiences and predictive analytics AI powered chatbots and virtual assistants streamline communication and service delivery while machine learning algorithms analyze guest data to predict preferences and optimize operations VR offers virtual tours that elevate marketing and planning experiences for customers Together these technologies may improve efficiency while redefining guest satisfaction standards and operational excellence *Revolutionizing Hospitality Management Systems With AI VR and Machine Learning* explores how hospitality management technology affects business and organizations It examines how to use these technologies to strengthen business strategic positions against competitors This book covers topics such as digital technology gastronomy and management science and is a useful resource for business owners engineers managers academicians researchers and data scientists

Machine Learning and Computational Intelligence Techniques for Data Engineering Pradeep Singh, Deepak Singh, Vivek Tiwari, Sanjay Misra, 2023-05-15 This book comprises the proceedings of the 4th International Conference on Machine Intelligence and Signal Processing MISIP2022 The contents of this book focus on research advancements in machine intelligence signal processing and applications The book covers the real time challenges involved while processing big data analytics and stream processing with the integration of smart data computing services and interconnectivity It also includes the progress in signal processing to process the normal and abnormal categories of real world signals such as signals generated from IoT devices smart systems speech videos and involves biomedical signal processing electrocardiogram ECG electroencephalogram EEG magnetoencephalography MEG electromyogram EMG etc This book proves to be a valuable resource for those in academia and industry

Early Detection of Neurological Disorders Using Machine Learning Systems Paul, Sudip, Bhattacharya, Pallab, Bit, Arindam, 2019-06-28 While doctors and physicians are more than capable of detecting diseases of the brain the most agile human mind cannot compete with the processing power of modern technology Utilizing algorithmic systems in healthcare in this way may provide a way to treat neurological diseases before they happen *Early Detection of Neurological Disorders Using Machine Learning Systems* provides innovative insights into implementing smart systems to detect neurological diseases at a faster rate than by normal means The topics included in this book are artificial intelligence data analysis and biomedical informatics It is designed for clinicians doctors neurologists physiotherapists neurorehabilitation specialists scholars academics and students interested in topics centered on biomedical engineering bio electronics medical electronics physiology neurosciences life sciences and physics

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