

Root Mean Square Error Rmse Or Mean Absolute Error Mae

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Perumal

Root Mean Square Error Rmse Or Mean Absolute Error Mae:

Künstliche Intelligenz und maschinelles Lernen in der Sportwissenschaft Daniel Memmert, 2025-06-16 Dieses Fachbuch zeigt als eine der ersten deutschsprachigen Buchpublikationen in einer umfassenden bersicht wie k nstliche Intelligenz KI und maschinelles Lernen ML im Kontext der sportwissenschaftlichen Forschung und Praxis zum Einsatz kommen Neben den Grundlagen der KI und des ML werden verschiedene Anwendungen beschrieben darunter selbstlernende Algorithmen zur Analyse von Bewegungsmustern von Athleten und intelligente Wearables die Echtzeitdaten liefern Durch die Integration von Big Data k nnen Spielergebnisse Fitnessparameter und individuelle Leistungen eingehend analysiert werden was zu neuen Entwicklungen in der Forschung f hrt Von der Leistungsanalyse bis hin zur Verletzungspr vention und personalisierten Trainingsmethoden bieten sich vielf ltige M glichkeiten f r zuk nftige Forschung und Praxis Mehr als 25 Expertinnen und Experten tragen dazu bei das gro e Themenspektrum von KI und ML abzubilden und den neuesten Forschungsstand pr gnant zusammenzufassen Hierbei werden in bergeordneten Buchsektionen verschiedene Themenkomplexe geclustert darunter allgemeine Grundlagen Metriken im Mannschaftssport Metriken in Individualsportarten und Anwendungen in der Sportwissenschaft In einem Ausblick werden zudem ethische Fragestellungen im Zusammenhang mit dem Einsatz von KI und ML im Sport sowie deren verantwortungsbewusste Anwendung behandelt Insgesamt erhalten Fachkr fte und Forschende mit Bezug zur Sportinformatik Sporttechnologie Trainingswissenschaft und Sportmedizin ein umfassendes Nachschlagewerk mit praxisnahen Beispielen zu einem innovativen Forschungsgebiet

Bayesian Reasoning and Gaussian Processes for Machine Learning Applications Hemachandran K, Shubham Tayal, Preetha Mary George, Parveen Singla, Utku Kose, 2022-04-19 This book introduces Bayesian reasoning and Gaussian processes into machine learning applications Bayesian methods are applied in many areas such as game development decision making and drug discovery It is very effective for machine learning algorithms in handling missing data and extracting information from small datasets Bayesian Reasoning and Gaussian Processes for Machine Learning Applications uses a statistical background to understand continuous distributions and how learning can be viewed from a probabilistic framework The chapters progress into such machine learning topics as belief network and Bayesian reinforcement learning which is followed by Gaussian process introduction classification regression covariance and performance analysis of Gaussian processes with other models FEATURES Contains recent advancements in machine learning Highlights applications of machine learning algorithms Offers both quantitative and qualitative research Includes numerous case studies This book is aimed at graduates researchers and professionals in the field of data science and machine learning 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 *Machine Learning in Clinical Neuroscience* Victor E. Staartjes, Luca Regli, Carlo Serra, 2021-12-03 This book bridges the gap between data scientists and clinicians by introducing all relevant aspects of machine learning in an accessible way and will certainly foster new and serendipitous applications of machine learning in the clinical neurosciences Building from the ground up by communicating the foundational knowledge and intuitions first before progressing to more advanced and specific topics the book is well suited even for clinicians without prior machine learning experience Authored by a wide array of experienced global machine learning groups the book is aimed at clinicians who are interested in mastering the basics of machine learning and who wish to get started with their own machine learning research The volume is structured in two major parts The first uniquely introduces all major concepts in clinical machine learning from the ground up and includes step by step instructions on how to correctly develop and validate clinical prediction models It also includes methodological and conceptual foundations of other applications of machine learning in clinical neuroscience such as applications of machine learning to neuroimaging natural language processing and time series analysis The second part provides an overview of some state of the art applications of these methodologies The Machine Intelligence in Clinical Neuroscience MICN Laboratory at the Department of Neurosurgery of the University Hospital Zurich studies clinical applications of machine intelligence to improve patient care in clinical neuroscience The group focuses on diagnostic prognostic and predictive analytics that aid in decision making by increasing objectivity and transparency to patients Other major interests of our group members are in medical imaging and intraoperative applications of machine vision Computing, Internet of Things and Data Analytics Fausto Pedro García Márquez, Akhtar Jamil, Isaac Segovia Ramirez, Süleyman Eken, Alaa Ali Hameed, 2024-02-22 This book covers selected papers presented at the 2nd International Conference on Computing IoT and Data Analytics ICCIDA in 2022 organized by Universidad de Castilla La Mancha Spain August 11 12 2023 It highlights some of the latest research advances and cutting edge analyses of real world problems related to Computing IoT and Data Analytics and their applications in various domains This includes state of the art models and methods used on benchmark datasets Current Trends and Advances in Computer-Aided Intelligent Environmental Data Engineering Goncalo Marques, Joshua O. Ighalo, 2022-03-20 Current Trends and Advances in Computer Aided Intelligent Environmental Data Engineering merges computer engineering and environmental engineering The book presents the latest finding on how data science and AI based tools are being applied in environmental engineering research This application involves multiple domains such as data science and artificial

intelligence to transform the data collected by intelligent sensors into relevant and reliable information to support decision making These tools include fuzzy logic knowledge based systems particle swarm optimization genetic algorithms Monte Carlo simulation artificial neural networks support vector machine boosted regression tree simulated annealing ant colony algorithm decision tree immune algorithm and imperialist competitive algorithm This book is a fundamental information source because it is the first book to present the foundational reference material in this new research field Furthermore it gives a critical overview of the latest cross domain research findings and technological developments on the recent advances in computer aided intelligent environmental data engineering Captures the application of data science and artificial intelligence for a broader spectrum of environmental engineering problems Presents methods and procedures as well as case studies where state of the art technologies are applied in actual environmental scenarios Offers a compilation of essential and critical reviews on the application of data science and artificial intelligence to the entire spectrum of environmental engineering State Estimation Strategies in Lithium-ion Battery Management Systems Kailong Liu, Yujie Wang, Daniel-Ioan Stroe, Carlos Fernandez, Josep M. Guerrero, Shunli Wang, 2023-07-14 State Estimation Strategies in Lithium ion Battery Management Systems presents key technologies and methodologies in modeling and monitoring charge energy power and health of lithium ion batteries Sections introduce core state parameters of the lithium ion battery reviewing existing research and the significance of the prediction of core state parameters of the lithium ion battery and analyzing the advantages and disadvantages of prediction methods of core state parameters Characteristic analysis and aging characteristics are then discussed Subsequent chapters elaborate in detail on modeling and parameter identification methods and advanced estimation techniques in different application scenarios Offering a systematic approach supported by examples process diagrams flowcharts algorithms and other visual elements this book is of interest to researchers advanced students and scientists in energy storage control automation electrical engineering power systems materials science and chemical engineering as well as to engineers R D professionals and other industry personnel Introduces lithium ion batteries characteristics and core state parameters Examines battery equivalent modeling and provides advanced methods for battery state estimation Analyzes current technology and future opportunities Soft Computing for Problem Solving Aruna Tiwari, Kapil Ahuja, Anupam Yadav, Jagdish Chand Bansal, Kusum Deep, Atulya K. Nagar, 2021-10-13 This two volume book provides an insight into the 10th International Conference on Soft Computing for Problem Solving SocProS 2020 This international conference is a joint technical collaboration of Soft Computing Research Society and Indian Institute of Technology Indore The book presents the latest achievements and innovations in the interdisciplinary areas of soft computing It brings together the researchers engineers and practitioners to discuss thought provoking developments and challenges in order to select potential future directions It covers original research papers in the areas including but not limited to algorithms artificial immune system artificial neural network genetic algorithm genetic programming and particle swarm

optimization and applications control systems data mining and clustering finance weather forecasting game theory business and forecasting applications The book will be beneficial for young as well as experienced researchers dealing across complex and intricate real world problems for which finding a solution by traditional methods is a difficult task Intelligent **Systems** Siba K. Udgata, Srinivas Sethi, Xiao-Zhi Gao, 2022-05-03 This book features best selected research papers presented at the International Conference on Machine Learning Internet of Things and Big Data ICMIB 2021 held at Indira Gandhi Institute of Technology Sarang India during December 2021 It comprises high quality research work by academicians and industrial experts in the field of machine learning mobile computing natural language processing fuzzy computing green computing human computer interaction information retrieval intelligent control data mining and knowledge discovery evolutionary computing IoT and applications in smart environments smart health smart city wireless networks big data cloud computing business intelligence Internet security pattern recognition predictive analytics applications in healthcare sensor networks and social sensing and statistical analysis of search techniques **International Virtual Conference on** Industry 4.0 R. Jagadeesh Kannan, S. Geetha, Sravanthi Sashikumar, Carl Diver, 2023-03-31 This book presents the proceedings of the International Virtual Conference on Industry 4 0 IVCI4 0 2021 This conference brings together specialists from the academia and industry sectors to promote the exchange of knowledge ideas and information on the latest developments and applied technologies in the field of Industry 4 0 The book discusses a wide range of topics such as safe and affordable housing affordable and sustainable transport systems mitigating adverse effects on natural disasters mitigating environmental impact green and public spaces sustainable and resilient building sustainable urbanization and cultural and natural heritage conservation The book supports the transfer of vital knowledge to the next generation of academics and Optimization and data-driven approaches for energy storage-based demand response to achieve practitioners power system flexibility Yue Xiang, Yingjun Wu, Luhao Wang, Zixuan Wang, Chenghong Gu, 2025-07-31 With the widespread adoption of distributed renewable energy and electric vehicles the power grid faces new challenges in ensuring stable and sustainable development Concurrently insufficient local consumption resulting from distributed generation also impacts the power grid's safe operation Energy storage and demand response play an important role in this context by promoting flexible grid operation and low carbon transition Electric vehicles beyond serving as mobile energy storage resources contribute to the grid by offering Vehicle to Grid V2G services through optimized charging and discharging scheduling Additionally on board batteries in electric vehicles provide energy storage functions for both home and business users In comparison to traditional loads flexible loads can be efficiently managed through demand response to optimize consumption patterns to meet grid needs Therefore the collaborative dispatching of multi modal energy storage integration technologies such as batteries pumped hydro storage hydrogen storage and distributed generators alongside diverse demand side flexible resources like flexible loads and electric vehicles holds significant importance. The coordinated optimization of these

distributed resources can effectively address the intermittency of variable renewable energies VERs encourage the adoption of flexible loads and enhance the overall adaptability and carbon emission reduction efforts of the power system The main objectives of this Research Topic are 1 Applying advanced optimization and or data driven methods for single joint scheduling of flexibility portfolio 2 Coordinating flexible storage generation load and EV resources to strengthen system operation 3 Leveraging coordinated demand flexibility to improve power quality and carbon performance 4 Mitigating impacts of VERs fluctuations through aggregated single multi modal storage and demand response 5 Developing and demonstrating innovative coordination market mechanisms and applications Topics to be covered include but are not limited to 1 Modeling and optimization of single multi modal storage demand systems such as distributed storage electric vehicles and flexible load 2 Technical and economic benefits assessments of coordinated flexibility solutions 3 Planning and real time operation of single joint flexibility resource dispatch 4 Coordination mechanisms and market design for single joint flexibility resource 5 Forecasting approaches for distributed storage electric vehicles and flexible load 6 Cybersecurity and resilience enhancement of single multi flexibility systems 7 Applied research on field testing pilot projects and business models 8 Policy and regulatory frameworks for promoting flexibility resources development 9 Future trends and emerging technologies on storage and demand side integration Advances in Data-driven Computing and Intelligent Systems Swagatam Das, Snehanshu Saha, Carlos A. Coello Coello, Jagdish Chand Bansal, 2023-06-21 The volume is a collection of best selected research papers presented at International Conference on Advances in Data driven Computing and Intelligent Systems ADCIS 2022 held at BITS Pilani K K Birla Goa Campus Goa India during 23 25 September 2022 It includes state of the art research work in the cutting edge technologies in the field of data science and intelligent systems The book presents data driven computing it is a new field of computational analysis which uses provided data to directly produce predictive outcomes The book will be useful for academicians research scholars and industry persons Advances in Musculoskeletal Modeling and their Application to Neurorehabilitation Naser Mehrabi, John McPhee, Mohammad S. Shourijeh, Benjamin J. Fregly, 2020-12-10 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiers org about contact Advances in Artificial Intelligence and Machine Learning Gaurav Raj, Bhuvan Unhelker, Ankur Choudhary, 2025-03-16 This book presents a collection of peer reviewed articles from the International Conference on Advances and Applications of Artificial Intelligence and Machine Learning ICAAAIML 2023 The book covers research in the areas of artificial intelligence machine learning and deep learning applications in

health care agriculture business and security This book contains research papers from academicians researchers as well as students There are also papers on core concepts of computer networks intelligent system design and deployment real time systems wireless sensor networks sensors and sensor nodes software engineering and image processing This book is a valuable resource for students academics and practitioners in the industry working on AI applications **Analytics** Deanne Larson, 2024-12-17 Deriving business value from analytics is a challenging process Turning data into information requires a business analyst who is adept at multiple technologies including databases programming tools and commercial analytics tools This practical guide shows programmers who understand analysis concepts how to build the skills necessary to achieve business value Author Deanne Larson data science practitioner and academic helps you bridge the technical and business worlds to meet these requirements You ll focus on developing these skills with R and Python using real world examples You ll also learn how to leverage methodologies for successful delivery Learning methodology combined with open source tools is key to delivering successful business analytics and value This book shows you how to Apply business analytics methodologies to achieve successful results Cleanse and transform data using R and Python Use R and Python to complete exploratory data analysis Create predictive models to solve business problems in R and Python Use Python R and business analytics tools to handle large volumes of data Commit code to GitHub to collaborate with data engineers and data scientists Measure success in business analytics Hybrid Artificial Intelligent Systems Héctor Ouintián, Emilio Corchado, Alicia Troncoso Lora, Hilde Pérez García, Esteban Jove Pérez, José Luis Calvo Rolle, Francisco Javier Martínez de Pisón, Pablo García Bringas, Francisco Martínez Álvarez, Álvaro Herrero, Paolo Fosci, 2024-10-08 This two part proceedings volume constitutes the refereed proceedings of the 19th International Conference on Hybrid Artificial Intelligent Systems HAIS 2024 held in Salamanca Spain during October 9 11 2024 The 52 full papers were carefully reviewed and selected from 112 submissions They were organized in topical sections as follows Part I Biomedical Applications Data Mining and Decision Support Systems Deep Learning Evolutionary Computation and Optimization Part II HAIS Applications HAIS Energy Applications Image and Text Processing Reinforced Learning Applications of Artificial Neural Networks for Nonlinear Data Patel, Hiral Ashil, Kumar, A.V. Senthil, 2020-09-25 Processing information and analyzing data efficiently and effectively is crucial for any company that wishes to stay competitive in its respective market Nonlinear data presents new challenges to organizations however due to its complexity and unpredictability. The only technology that can properly handle this form of data is artificial neural networks These modeling systems present a high level of benefits in analyzing complex data in a proficient manner yet considerable research on the specific applications of these intelligent components is significantly deficient Applications of Artificial Neural Networks for Nonlinear Data is a collection of innovative research on the contemporary nature of artificial neural networks and their specific implementations within data analysis While highlighting topics including propagation functions optimization techniques and learning methodologies this book is ideally

designed for researchers statisticians academicians developers scientists practitioners students and educators seeking current research on the use of artificial neural networks in diagnosing and solving nonparametric problems in Data Analytics Abhishek Bhattacharya, Soumi Dutta, Amlan Chakrabarti, Thinagaran Perumal, 2025-08-28 This book features research papers presented at the Third International Conference on Innovations in Data Analytics ICIDA 2024 held at Eminent College of Management and Technology ECMT West Bengal India during 18 19 December 2024 The book presents original research work in the areas of computational intelligence advance computing network security and telecommunication data science and data analytics and pattern recognition The book is beneficial for readers from both academia and industry The work is presented in three volumes Proceedings of the 13th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2021) Ajith Abraham, Andries Engelbrecht, Fabio Scotti, Niketa Gandhi, Pooja Manghirmalani Mishra, Giancarlo Fortino, Virgilijus Sakalauskas, Sabri Pllana, 2022-02-21 This book highlights the recent research on soft computing pattern recognition nature inspired computing and their various practical applications. It presents 53 selected papers from the 13th International Conference on Soft Computing and Pattern Recognition SoCPaR 2021 and 11 papers from the 13th World Congress on Nature and Biologically Inspired Computing NaBIC 2021 which was held online from December 15 to 17 2021 A premier conference in the field of soft computing artificial intelligence and machine learning applications SoCPaR NaBIC 2021 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 20 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of computer science and Big Data and Artificial Intelligence Anirban Dasgupta, Rage Uday Kiran, Radwa El Shawi, Satish engineering Srirama, Mainak Adhikari, 2025-03-03 This book constitutes the proceedings of the 12th International Conference on Big Data and Artificial Intelligence BDA 2024 held in Hyderabad India during December 17 20 2024 The 16 full papers and 12 short papers presented here were carefully reviewed and selected from 106 submissions. These papers have been categorized under the following topical sections Image Classification Graph Analytics Big Data Analytics Applications Data Science Health Care Analytics eLearning Prediction and Forecasting

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