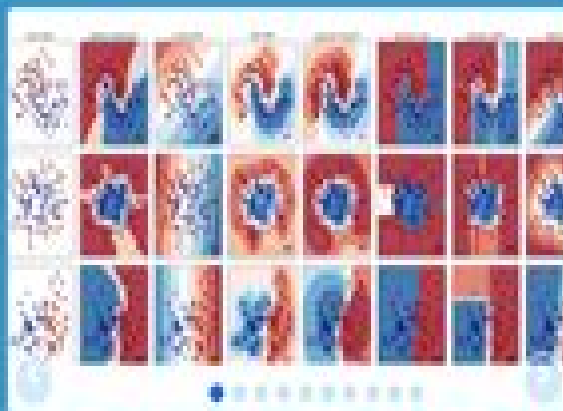




scikit-learn

Machine Learning in Python

- Simple and efficient tools for data mining and data analysis
- Accessible to everybody, and reusable in various contexts
- Built on NumPy, SciPy, and matplotlib
- Open source, commercially usable - BSD license

Classification

Identifying to which category an object belongs to.

Applications: Spam detection, Image recognition.

Algorithms: SVM, nearest neighbors, random forest, ... [- Examples](#)

Regression

Predicting a continuous-valued attribute associated with an object.

Applications: Drug response, Stock prices.

Algorithms: SVM, ridge regression, Lasso, ... [- Examples](#)

Clustering

Automatic grouping of similar objects into sets.

Applications: Customer segmentation, Grouping experiment outcomes.

Algorithms: k-Means, spectral clustering, mean-shift, ... [- Examples](#)

Dimensionality reduction

Reducing the number of random variables to consider.

Applications: Visualization, Increased efficiency.

Algorithms: PCA, feature selection, non-negative matrix factorization, ... [- Examples](#)

Model selection

Comparing, validating and choosing parameters and models.

Goal: Improved accuracy via parameter tuning.

Modules: grid search, cross validation, metrics, ... [- Examples](#)

Preprocessing

Feature extraction and normalization.

Application: Transforming input data such as text for use with machine learning algorithms.

Modules: preprocessing, feature extraction, ... [- Examples](#)

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**Ngoc Thanh Nguyen, Tien Khoa
Tran, Ualsher Tukayev, Tzung-Pei
Hong, Bogdan Trawiński, Edward
Szczerbicki**

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Data Mining with Python Di Wu, 2024-04-10 Data is everywhere and it's growing at an unprecedented rate. But making sense of all that data is a challenge. Data Mining is the process of discovering patterns and knowledge from large data sets and *Data Mining with Python* focuses on the hands-on approach to learning Data Mining. It showcases how to use Python Packages to fulfill the Data Mining pipeline which is to collect, integrate, manipulate, clean, process, organize, and analyze data for knowledge. The contents are organized based on the Data Mining pipeline so readers can naturally progress step by step through the process. Topics, methods, and tools are explained in three aspects: What it is as a theoretical background, why we need it as an application orientation, and how we do it as a case study. This book is designed to give students, data scientists, and business analysts an understanding of Data Mining concepts in an applicable way. Through interactive tutorials that can be run, modified, and used for a more comprehensive learning experience, this book will help its readers to gain practical skills to implement Data Mining techniques in their work.

Algorithms and Solutions Based on Computer Technology Carlos Jahn, László Ungvári, Igor Ilin, 2022-05-03 This book is a collection of papers compiled from the conference Algorithms and Computer Based Solutions held on June 8-9, 2021, at Peter the Great St. Petersburg Polytechnic University (SPbPU), St. Petersburg, Russia. The authors of the book are leading scientists from Russia, Germany, Netherlands, Greece, Hungary, Kazakhstan, Portugal, and Poland. The reader finds in the book information from experts on the most interesting trends in digitalization, issues of development and implementation of algorithms, IT and digital solutions for various areas of economy and science, prospects for supercomputers and exo-intelligent platforms, applied computer technologies in digital production, healthcare, and biomedical systems, digital medicine, logistics, and management, digital technologies for visualization and prototyping of physical objects. The book helps the reader to increase his or her expertise in the field of computer technologies discussed.

Social Data Analytics in the Cloud with AI Xuebin Wei, Xinyue Ye, 2024-12-30 The rise of cloud computing and Generative artificial intelligence (AI) has revolutionized data analytics pipelines. Analysts can collect, store, and process vast datasets in the cloud with high availability and scalability and also leverage Generative AI to query and visualize datasets in natural languages. This pioneering textbook provides a gateway for students, educators, and professionals to develop and enhance social data analytics capabilities with the latest cloud computing and AI technologies. The textbook introduces educational cloud resources from leading technology companies, begins with foundational concepts, and progresses to advanced techniques.

Features: The first textbook on cloud-based social data analytics with the assistance of Generative AI. Introduces educational cloud resources from leading technology companies like AWS, GitHub, and MongoDB. Presents a fully AI-powered data analytics pipeline from Python coding to data collection with APIs, cloud-based data storage, natural language queries, and interactive visualization. Analyzes Census and social media data with the latest large language models (LLMs). Provides hands-on exercises with real-world datasets on timely issues. This textbook is an excellent resource for

upper level undergraduate and graduate students taking GIS Urban Informatics Social Science Data Analysis and Data Science courses faculty members teaching such courses and professionals and researchers interested in leveraging cloud computing and Generative AI in social data analytics *Implementation and Interpretation of Machine and Deep Learning to Applied Subsurface Geological Problems* David A. Wood,2025-02-18 *Implementation and Interpretation of Machine and Deep Learning to Applied Subsurface Geological Problems* Prediction Models Exploiting Well Log Information explores machine and deep learning models for subsurface geological prediction problems commonly encountered in applied resource evaluation and reservoir characterization tasks The book provides insights into how the performance of ML DL models can be optimized and sparse datasets of input variables enhanced and or rescaled to improve prediction performances A variety of topics are covered including regression models to estimate total organic carbon from well log data predicting brittleness indexes in tight formation sequences trapping mechanisms in potential sub surface carbon storage reservoirs and more Each chapter includes its own introduction summary and nomenclature sections along with one or more case studies focused on prediction model implementation related to its topic Addresses common applied geological problems focused on machine and deep learning implementation with case studies Considers regression classification and clustering machine learning methods and how to optimize and assess their performance considering suitable error and accuracy metric Contrasts the pros and cons of multiple machine and deep learning methods Includes techniques to improve the identification of geological carbon capture and storage reservoirs a key part of many energy transition strategies Intelligent Computing Kohei Arai,2024-06-12 Explore the forefront of computing with the proceedings of the Computing Conference 2024 Featuring 165 carefully selected papers from a pool of 457 submissions this collection encapsulates the cutting edge research and innovation presented during the conference Delve into a diverse range of topics insights and methodologies that shape the future of computing Whether you re an academic researcher or enthusiast this concise volume offers a snapshot of the dynamic and collaborative spirit defining the Computing Conference 2024 *Intelligent Information and Database Systems* Ngoc Thanh Nguyen,Tien Khoa Tran,Ualsher Tukayev,Tzung-Pei Hong,Bogdan Trawiński,Edward Szczerbicki,2022-12-08 This book constitutes the refereed proceedings of the 14th Asian Conference on Intelligent Information and Database Systems ACIIDS 2022 held Ho Chi Minh City Vietnam in November 2022 The 113 full papers accepted for publication in these proceedings were carefully reviewed and selected from 406 submissions The papers of the 2 volume set are organized in the following topical sections data mining and machine learning methods advanced data mining techniques and applications intelligent and contextual systems natural language processing network systems and applications computational imaging and vision decision support and control systems and data modeling and processing for industry 4 0 The accepted and presented papers focus on new trends and challenges facing the intelligent information and database systems community

Machine Learning for Biomedical Applications Maria Deprez,Emma C. Robinson,2023-09-07 Machine Learning for

Biomedical Applications With Scikit Learn and PyTorch presents machine learning techniques most commonly used in a biomedical setting Avoiding a theoretical perspective it provides a practical and interactive way of learning where concepts are presented in short descriptions followed by simple examples using biomedical data Interactive Python notebooks are provided with each chapter to complement the text and aid understanding Sections cover uses in biomedical applications practical Python coding skills mathematical tools that underpin the field core machine learning methods deep learning concepts with examples in Keras and much more This accessible and interactive introduction to machine learning and data analysis skills is suitable for undergraduates and postgraduates in biomedical engineering computer science the biomedical sciences and clinicians Gives a basic understanding of the most fundamental concepts within machine learning and their role in biomedical data analysis Shows how to apply a range of commonly used machine learning and deep learning techniques to biomedical problems Develops practical computational skills needed to implement machine learning and deep learning models for biomedical data sets Shows how to design machine learning experiments that address specific problems related to biomedical data

Generation-to-Generation Communications in Space Physics Joseph E. Borovsky,Elena E. Grigorenko,Jorge Luis Chau,Yoshizumi Miyoshi,Maria Usanova,Georgia Adair De Nolfo,Antonella Greco,Noora

Partamies,2023-06-08 **Research in Computational Molecular Biology** Itsik Pe'er,2022-05-11 This book constitutes the proceedings of the 26th Annual Conference on Research in Computational Molecular Biology RECOMB 2022 held in San Diego CA USA in May 2022 The 17 regular and 23 short papers presented were carefully reviewed and selected from 188 submissions The papers report on original research in all areas of computational molecular biology and bioinformatics

Data Management, Analytics and Innovation Valentina Emilia Balas,Neha Sharma,Amlan Chakrabarti,2018-08-09 The book presents the latest high quality technical contributions and research findings in the areas of data management and smart computing big data management artificial intelligence and data analytics along with advances in network technologies It discusses state of the art topics as well as the challenges and solutions for future development It includes original and previously unpublished international research work highlighting research domains from different perspectives This book is mainly intended for researchers and practitioners in academia and industry

Practical Natural Language Processing Sowmya Vajjala,Bodhisattwa Majumder,Anuj Gupta,Harshit Surana,2020-06-17 Many books and courses tackle natural language processing NLP problems with toy use cases and well defined datasets But if you want to build iterate and scale NLP systems in a business setting and tailor them for particular industry verticals this is your guide Software engineers and data scientists will learn how to navigate the maze of options available at each step of the journey Through the course of the book authors Sowmya Vajjala Bodhisattwa Majumder Anuj Gupta and Harshit Surana will guide you through the process of building real world NLP solutions embedded in larger product setups You ll learn how to adapt your solutions for different industry verticals such as healthcare social media and retail With this book you ll Understand the wide spectrum of problem

statements tasks and solution approaches within NLP Implement and evaluate different NLP applications using machine learning and deep learning methods Fine tune your NLP solution based on your business problem and industry vertical Evaluate various algorithms and approaches for NLP product tasks datasets and stages Produce software solutions following best practices around release deployment and DevOps for NLP systems Understand best practices opportunities and the roadmap for NLP from a business and product leader s perspective

Urgent Injury and Violence-Related Public Health Threats: The Role of Social Determinants in Cross-Cutting Injury and Violence across the Lifespan Ursula Ann Kelly,Dabney Evans,Joseph Carpenter ,Sangmi Kim,Jill Woodard,2024-11-15 Injury and violence including gun violence drug overdose suicide intimate partner violence and sexual violence are prevalent public health problems with numerous health and social adverse consequences for individuals families communities and society Injury and violence cause significant morbidity and mortality across the lifespan Children who experience violence directly or indirectly are more likely to experience abuse and poor health developmental and social outcomes which can persist into adulthood and include further violence victimization and or perpetration Adults exposed to injury and violence are at risk for exacerbated or new physical and mental health problems that can be short term or long lasting Moreover society bears an enormous economic burden caused by medical and legal costs low productivity or absenteeism related to injury and violence

Proceedings of the International Conference on ISMAC in Computational Vision and Bio-Engineering 2018 (ISMAC-CVB) Durai Pandian,Xavier Fernando,Zubair Baig,Fuqian Shi,2019-01-01 These are the proceedings of the International Conference on ISMAC CVB held in Palladam India in May 2018 The book focuses on research to design new analysis paradigms and computational solutions for quantification of information provided by object recognition scene understanding of computer vision and different algorithms like convolutional neural networks to allow computers to recognize and detect objects in images with unprecedented accuracy and to even understand the relationships between them The proceedings treat the convergence of ISMAC in Computational Vision and Bioengineering technology and includes ideas and techniques like 3D sensing human visual perception scene understanding human motion detection and analysis visualization and graphical data presentation and a very wide range of sensor modalities in terms of surveillance wearable applications home automation etc ISMAC CVB is a forum for leading academic scientists researchers and research scholars to exchange and share their experiences and research results about all aspects of computational vision and bioengineering

Data and Applications Security and Privacy XXXVII Vijayalakshmi Atluri,Anna Lisa Ferrara,2023-07-11 This volume LNCS 13942 constitutes the refereed proceedings of the 37th Annual IFIP WG 11 3 Conference DBSec 2023 in Sophia Antipolis France July 19 21 2023 The 19 full papers presented together with 5 short papers were carefully reviewed and selected from 56 submissions The conference focuses on secure data sharing access control and vulnerability assessment machine learning and mobile applications

Deep Learning Models explored with help of Python Programming Editor IJSMI,2020-11-04 This is the second book in the Deep Learning

models series by the author Deep learning models are widely used in different fields due to its capability to handle large and complex datasets and produce the desired results with more accuracy at a greater speed In Deep learning models features are selected automatically through the iterative process wherein the model learns the features by going deep into the dataset and selects the features to be modeled In the traditional models the features of the dataset needs to be specified in advance The Deep Learning algorithms are derived from Artificial Neural Network concepts and it is a part of broader Machine Learning Models The book starts with the Introduction part which is adopted from Author s Deep Learning Models and its application An overview with the help of R software book and move on to the Python s important data processing packages such Numpy and Pandas Book then explores the Deep Learning models with the help of packages such as Pytorch Tensor Flow and Keras and their applications in image processing stock market prediction recommender systems and natural language processing Editor International Journal of Statistics and Medical Informatics www.ijsmi.com book.php ISBN 9798558877953 E Books <https://www.amazon.com/dp/B08MQTM1ZP> Paperbacks <https://www.amazon.com/dp/B08MSQ3R8R>

Improving Diagnosis, Treatment, and Prognosis of Neuropsychiatric Disorders by Leveraging Neuroimaging-based Machine Learning Baojuan Li,Hongbing Lu,Yu-Feng Zang,Hui Shen,Qiuyun Fan,2022-12-29

Kecerdasan Buatan Dengan Contoh Aplikasi Jilid 1 Dony Novaliendry, S.Kom., M.Kom, Buku ini akan membuat Anda dan pemikir adaptif serta membantu Anda menerapkan konsep ke skenario dunia nyata Dengan menggunakan beberapa contoh AI yang paling menarik langsung dari program komputer seperti mesin catur sederhana hingga chatbot kognitif Anda akan mempelajari cara menangani mesin pesaing Anda Anda akan mempelajari beberapa model pembelajaran mesin terancangih memahami cara menerapkan AI ke blockchain dan Internet of Things IoT dan mengembangkan kecerdasan emosional dalam chatbot menggunakan jaringan saraf seperti jaringan saraf berulang CNN [Frontiers in Software Engineering Education](#) Alfredo Capozucca,Sophie Ebersold,Jean-Michel Bruel,Bertrand Meyer,2023-11-30 This book constitutes invited papers from the Second International Workshop on Frontiers in Software Engineering Education FISEE 2023 which took place at the Chateau de Villebrumier France during January 23 25 2023 The Editorial and the 8 papers included in this volume were considerably enhanced after the conference and during two different peer review phases The contributions cover the main topics of the workshop education in technology and technology for education new and fearless ideas on education adjustments in teaching during pandemic experience reports models for class development how to design learning objectives and outcomes labs and practical sessions how to conduct them curriculum development course design quality course assessment long life studies in education empirical research in SE education experiences in starting up new educational systems blended education FISEE 2023 is part of a series of scientific events held at the new LASER center in Villebrumier near Montauban and Toulouse France **Machine Learning mit SAP HANA** Benedict Baur,2022-09-26 Seit einigen Jahren preist die SAP das intelligente Unternehmen als Wettbewerbsvorteil an Mit diesem Buch springen Sie mitten

hinein in die Welt der künstlichen Intelligenz KI. Erfahren Sie welche Algorithmen die leistungsstarke In-Memory Datenbank SAP HANA für das Machine Learning ML bereithält. Auf deren Basis lassen sich Muster und Gesetzmäßigkeiten in Datenbeständen erkennen und Vorhersagen treffen, die helfen Geschäftsprozesse zu verbessern. Machen Sie sich mit den beiden zentralen Bausteinen vertraut: Predictive Analysis Library (PAL) und Automated Predictive Library (APL). Während die PAL ermöglicht einzelne Prozeduren flexibel miteinander zu verknüpfen, um komplexe Szenarien abzubilden, bietet die APL insbesondere automatisierte ML-Szenarien wie Klassifikationen, Regressionen, Cluster- oder Zeitreihenanalysen. Außerdem lernen Sie Python-Tools wie z.B. das Jupyter Notebook und Techniken für Text Mining sowohl in SQL-Script als auch in Python kennen. Immer wieder werden die Funktionen und Algorithmen am durchgängigen betriebswirtschaftlichen Beispiel einer Abwanderungsanalyse/Kündigungsvorhersage praktisch veranschaulicht. Dabei lernen Sie einzuschätzen, wie Sie diese Techniken für eigene Szenarien einsetzen und etwaige Hürden bei der Implementierung leichter überwinden.

Predictive Analysis und Automated Predictive Library in SQL-Script und Python
 Klassifikationen und Cluster-Analysen
 Explorative Datenanalysen und Machine Learning im Jupyter Notebook
 Text Mining

Recognition and Perception of Images Iftikhar B. Abbasov, 2021-03-23
 This book is dedicated to the unique interdisciplinary research of imagery processing, recognition, and perception. The contents of this book are based on the concepts of mathematical processing, compositional analysis applied in the art and design, and psychological factors of the information perception process. The conduction of compositional analysis carried out in the course of images processing and recognition, creation of the image project, solution, and modeling of the conceptual space structures are considered together with the mechanism of their perception. Edited and written by a group of international experts, the practical applications for industry are covered, including the influence of internet memes on social networks and face recognition technology subject to interferences. The algorithms of perception and improving of accuracy necessary for satellite imagery recognition and complex reflection from the object are represented with the use of artificial neural networks. Not just a study in how humans recognize and perceive images, this outstanding new volume delves into how these processes are used in technology for continuously evolving industrial applications. Whether for the veteran scientist or engineer or for the student, this is a must-have for any library.

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