



Linear Regression in Machine Learning

Deep Learning In Python Prerequisites Master Data Science And Machine Learning With Linear Regression And Logistic Regression In Python Machine Learning In Python

Dipanjan Sarkar,Raghav Bali,Tushar Sharma

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Data Science Projects with Python Stephen Klosterman, 2021-07-29 Gain hands on experience of Python programming with industry standard machine learning techniques using pandas scikit learn and XGBoost Key Features Think critically about data and use it to form and test a hypothesis Choose an appropriate machine learning model and train it on your data Communicate data driven insights with confidence and clarity Book Description If data is the new oil then machine learning is the drill As companies gain access to ever increasing quantities of raw data the ability to deliver state of the art predictive models that support business decision making becomes more and more valuable In this book you ll work on an end to end project based around a realistic data set and split up into bite sized practical exercises This creates a case study approach that simulates the working conditions you ll experience in real world data science projects You ll learn how to use key Python packages including pandas Matplotlib and scikit learn and master the process of data exploration and data processing before moving on to fitting evaluating and tuning algorithms such as regularized logistic regression and random forest Now in its second edition this book will take you through the end to end process of exploring data and delivering machine learning models Updated for 2021 this edition includes brand new content on XGBoost SHAP values algorithmic fairness and the ethical concerns of deploying a model in the real world By the end of this data science book you ll have the skills understanding and confidence to build your own machine learning models and gain insights from real data What you will learn Load explore and process data using the pandas Python package Use Matplotlib to create compelling data visualizations Implement predictive machine learning models with scikit learn Use lasso and ridge regression to reduce model overfitting Evaluate random forest and logistic regression model performance Deliver business insights by presenting clear convincing conclusions Who this book is for Data Science Projects with Python Second Edition is for anyone who wants to get started with data science and machine learning If you re keen to advance your career by using data analysis and predictive modeling to generate business insights then this book is the perfect place to begin To quickly grasp the concepts covered it is recommended that you have basic experience of programming with Python or another similar language and a general interest in statistics

Recent Trends in Engineering, Science and Technology Jyoti Sekhar Banerjee, Siddhartha Bhattacharyya, Debashis De, Jinia Datta, Panagiotis Sarigiannidis, Jan Platos, Muhammad Mujtaba Asad, 2025-08-19 AIEST is a leading conference focused on providing a platform to researchers scholars engineers scientists and industrial professionals to gather knowledge and bridge the gap between academia and its industrial aspects around the world This conference will be an immersive experience primarily focusing on the latest advancements and researchers in various fields of engineering including but not limited to Mechanical Engineering Civil Engineering Electrical Engineering Electronics and Communications Engineering Computer Science Engineering Information Technology and other interdisciplinary areas

AIEST will cater to the transitional practices where industrial knowledge would be conveyed to academia regarding real time scenarios and practical findings thus fostering collaboration and the development of innovative solutions to counter contemporary challenges in engineering and technology

Machine Learning Hero Quantum Technologies LLC, 2025-01-16 Learn machine learning through hands on Python projects covering core concepts essential libraries and real world applications for aspiring data scientists Key Features Comprehensive coverage of machine learning fundamentals and advanced topics Real world projects to apply skills in practical scenarios Integration of Python libraries for data science and AI development Book Description This book takes you on a journey through the world of machine learning beginning with foundational concepts such as supervised and unsupervised learning and progressing to advanced topics like feature engineering hyperparameter tuning and dimensionality reduction Each chapter blends theory with practical exercises to ensure a deep understanding of the material The book emphasizes Python introducing essential libraries like NumPy Pandas Matplotlib and Scikit learn along with deep learning frameworks like TensorFlow and PyTorch You ll learn to preprocess data visualize insights and build models capable of tackling complex datasets Hands on coding examples and exercises reinforce concepts and help bridge the gap between knowledge and application In the final chapters you ll work on real world projects like predictive analytics clustering and regression These projects are designed to provide a practical context for the techniques learned and equip you with actionable skills for data science and AI roles By the end you ll be prepared to apply machine learning principles to solve real world challenges with confidence What you will learn Build machine learning models using Python libraries Apply feature engineering and preprocessing techniques Visualize datasets with Matplotlib and Seaborn Optimize machine learning models with hyperparameter tuning Implement clustering and dimensionality reduction methods Work on real world projects for practical experience Who this book is for Aspiring data scientists software developers and tech enthusiasts seeking to master machine learning concepts and Python libraries Basic Python knowledge is recommended but not required as foundational topics are covered

[Python Machine Learning](#) Sebastian Raschka, 2015-09-23 Unlock deeper insights into Machine Learning with this vital guide to cutting edge predictive analytics About This Book Leverage Python s most powerful open source libraries for deep learning data wrangling and data visualization Learn effective strategies and best practices to improve and optimize machine learning systems and algorithms Ask and answer tough questions of your data with robust statistical models built for a range of datasets Who This Book Is For If you want to find out how to use Python to start answering critical questions of your data pick up Python Machine Learning whether you want to get started from scratch or want to extend your data science knowledge this is an essential and unmissable resource What You Will Learn Explore how to use different machine learning models to ask different questions of your data Learn how to build neural networks using Keras and Theano Find out how to write clean and elegant Python code that will optimize the strength of your algorithms Discover how to embed your machine learning model in a web application

for increased accessibility Predict continuous target outcomes using regression analysis Uncover hidden patterns and structures in data with clustering Organize data using effective pre processing techniques Get to grips with sentiment analysis to delve deeper into textual and social media data In Detail Machine learning and predictive analytics are transforming the way businesses and other organizations operate Being able to understand trends and patterns in complex data is critical to success becoming one of the key strategies for unlocking growth in a challenging contemporary marketplace Python can help you deliver key insights into your data its unique capabilities as a language let you build sophisticated algorithms and statistical models that can reveal new perspectives and answer key questions that are vital for success Python Machine Learning gives you access to the world of predictive analytics and demonstrates why Python is one of the world s leading data science languages If you want to ask better questions of data or need to improve and extend the capabilities of your machine learning systems this practical data science book is invaluable Covering a wide range of powerful Python libraries including scikit learn Theano and Keras and featuring guidance and tips on everything from sentiment analysis to neural networks you ll soon be able to answer some of the most important questions facing you and your organization Style and approach Python Machine Learning connects the fundamental theoretical principles behind machine learning to their practical application in a way that focuses you on asking and answering the right questions It walks you through the key elements of Python and its powerful machine learning libraries while demonstrating how to get to grips with a range of statistical models

[Python Machine Learning By Example](#) Yuxi (Hayden) Liu, 2020-10-30 A comprehensive guide to get you up to speed with the latest developments of practical machine learning with Python and upgrade your understanding of machine learning ML algorithms and techniques Key Features Dive into machine learning algorithms to solve the complex challenges faced by data scientists today Explore cutting edge content reflecting deep learning and reinforcement learning developments Use updated Python libraries such as TensorFlow PyTorch and scikit learn to track machine learning projects end to end Book Description Python Machine Learning By Example Third Edition serves as a comprehensive gateway into the world of machine learning ML With six new chapters on topics including movie recommendation engine development with Na ve Bayes recognizing faces with support vector machine predicting stock prices with artificial neural networks categorizing images of clothing with convolutional neural networks predicting with sequences using recurring neural networks and leveraging reinforcement learning for making decisions the book has been considerably updated for the latest enterprise requirements At the same time this book provides actionable insights on the key fundamentals of ML with Python programming Hayden applies his expertise to demonstrate implementations of algorithms in Python both from scratch and with libraries Each chapter walks through an industry adopted application With the help of realistic examples you will gain an understanding of the mechanics of ML techniques in areas such as exploratory data analysis feature engineering classification regression clustering and NLP By the end of this ML Python book you will

have gained a broad picture of the ML ecosystem and will be well versed in the best practices of applying ML techniques to solve problems What you will learn Understand the important concepts in ML and data science Use Python to explore the world of data mining and analytics Scale up model training using varied data complexities with Apache Spark Delve deep into text analysis and NLP using Python libraries such as NLTK and Gensim Select and build an ML model and evaluate and optimize its performance Implement ML algorithms from scratch in Python TensorFlow 2 PyTorch and scikit learn Who this book is for If you're a machine learning enthusiast data analyst or data engineer highly passionate about machine learning and want to begin working on machine learning assignments this book is for you Prior knowledge of Python coding is assumed and basic familiarity with statistical concepts will be beneficial although this is not necessary

Deep Learning with Python Nikhil Ketkar, 2017-04-18 Discover the practical aspects of implementing deep learning solutions using the rich Python ecosystem This book bridges the gap between the academic state of the art and the industry state of the practice by introducing you to deep learning frameworks such as Keras Theano and Caffe The practicalities of these frameworks is often acquired by practitioners by reading source code manuals and posting questions on community forums which tends to be a slow and a painful process Deep Learning with Python allows you to ramp up to such practical know how in a short period of time and focus more on the domain models and algorithms This book briefly covers the mathematical prerequisites and fundamentals of deep learning making this book a good starting point for software developers who want to get started in deep learning A brief survey of deep learning architectures is also included Deep Learning with Python also introduces you to key concepts of automatic differentiation and GPU computation which while not central to deep learning are critical when it comes to conducting large scale experiments What You Will Learn Leverage deep learning frameworks in Python namely Keras Theano and Caffe Gain the fundamentals of deep learning with mathematical prerequisites Discover the practical considerations of large scale experiments Take deep learning models to production Who This Book Is For Software developers who want to try out deep learning as a practical solution to a particular problem Software developers in a data science team who want to take deep learning models developed by data scientists to production

Practical Machine Learning with Python Dipanjan Sarkar, Raghav Bali, Tushar Sharma, 2017-12-20 Master the essential skills needed to recognize and solve complex problems with machine learning and deep learning Using real world examples that leverage the popular Python machine learning ecosystem this book is your perfect companion for learning the art and science of machine learning to become a successful practitioner The concepts techniques tools frameworks and methodologies used in this book will teach you how to think design build and execute machine learning systems and projects successfully Practical Machine Learning with Python follows a structured and comprehensive three tiered approach packed with hands on examples and code Part 1 focuses on understanding machine learning concepts and tools This includes machine learning basics with a broad overview of algorithms techniques concepts and applications followed by a tour of the entire Python machine learning ecosystem Brief

guides for useful machine learning tools libraries and frameworks are also covered Part 2 details standard machine learning pipelines with an emphasis on data processing analysis feature engineering and modeling You will learn how to process wrangle summarize and visualize data in its various forms Feature engineering and selection methodologies will be covered in detail with real world datasets followed by model building tuning interpretation and deployment Part 3 explores multiple real world case studies spanning diverse domains and industries like retail transportation movies music marketing computer vision and finance For each case study you will learn the application of various machine learning techniques and methods The hands on examples will help you become familiar with state of the art machine learning tools and techniques and understand what algorithms are best suited for any problem Practical Machine Learning with Python will empower you to start solving your own problems with machine learning today What You'll Learn Execute end to end machine learning projects and systems Implement hands on examples with industry standard open source robust machine learning tools and frameworks Review case studies depicting applications of machine learning and deep learning on diverse domains and industries Apply a wide range of machine learning models including regression classification and clustering Understand and apply the latest models and methodologies from deep learning including CNNs RNNs LSTMs and transfer learning Who This Book Is For IT professionals analysts developers data scientists engineers graduate students

Machine Learning with Python Oliver Theobald, 2024-03-06 Unlock the secrets of data science and machine learning with our comprehensive Python course designed to take you from basics to complex algorithms effortlessly Key Features Navigate through Python's machine learning libraries effectively Learn exploratory data analysis and data scrubbing techniques Design and evaluate machine learning models with precision Book Description The course starts by setting the foundation with an introduction to machine learning Python and essential libraries ensuring you grasp the basics before diving deeper It then progresses through exploratory data analysis data scrubbing and pre model algorithms equipping you with the skills to understand and prepare your data for modeling The journey continues with detailed walkthroughs on creating evaluating and optimizing machine learning models covering key algorithms such as linear and logistic regression support vector machines k nearest neighbors and tree based methods Each section is designed to build upon the previous reinforcing learning and application of concepts Wrapping up the course introduces the next steps including an introduction to Python for newcomers ensuring a comprehensive understanding of machine learning applications What you will learn Analyze datasets for insights Scrub data for model readiness Understand key ML algorithms Design and validate models Apply Linear and Logistic Regression Utilize K Nearest Neighbors and SVMs Who this book is for This course is ideal for aspiring data scientists and professionals looking to integrate machine learning into their workflows A basic understanding of Python and statistics is beneficial

[Machine Learning & Python for Absolute Beginners](#) Oliver Theobald, 2025-08-20 A clear and beginner focused guide to Python and ML fundamentals Covers coding basics OOP and core machine learning methods in a friendly structured format Key Features A

two part structure combining Python basics and machine learning for seamless skill building Logical progression designed to reduce learning friction and build strong conceptual clarity Hands on practice with Jupyter notebooks and real datasets to reinforce every key concept taught Book Description Starting with Python syntax and data types this guide builds toward implementing key machine learning models Learn about loops functions OOP and data cleaning then transition into algorithms like regression KNN and neural networks A final section walks you through model optimization and building projects in Python The book is split into two major sections foundational Python programming and introductory machine learning Readers are guided through essential concepts such as data types variables control flow object oriented programming and using libraries like pandas for data manipulation In the machine learning section topics like model selection supervised vs unsupervised learning bias variance and common algorithms are demystified with practical coding examples It s a structured clear roadmap to mastering both programming and applied ML from zero knowledge What you will learn Master Python syntax variables and basic data structures Build control flows using conditionals loops and functions Implement object oriented concepts like classes and objects Analyze and clean datasets using pandas and Python tools Train supervised and unsupervised machine learning models Evaluate and optimize models for better prediction accuracy Who this book is for This book is perfect for beginners with little to no coding or data science background It assumes no prior experience with Python or machine learning Ideal for aspiring data analysts tech learners and students transitioning into AI and programming roles

Python Machine Learning Andrew Park, 2021-04-27 55% OFF for Bookstores NOW at 13 49 instead of 29 97 LAST DAYS Do you want to learn how to design and master different Machine Learning algorithms quickly and easily Your Customers Will Love This Amazing Guide Today we live in the era of Artificial Intelligence Self driving cars customized product recommendations real time pricing speech and facial recognition are just a few examples proving this truth Also think about medical diagnostics or automation of mundane and repetitive labor tasks all these highlight the fact that we live in interesting times From research topics to projects and applications in different stages of production there is a lot going on in the world of Machine Learning Machines and automation represent a huge part of our daily life They are becoming part of our experience and existence This is Machine Learning Artificial Intelligence is currently one of the most thriving fields any programmer would wish to delve into and for a good reason this is the future Simply put Machine Learning is about teaching machines to think and make decisions as we would The difference between the way machines learn and the way we do is that while for the most part we learn from experiences machines learn from data Starting from scratch Python Machine Learning explains how this happens how machines build their experience and compounding knowledge Data forms the core of Machine Learning because within data lie truths whose depths exceed our imagination The computations machines can perform on data are incredible beyond anything a human brain could do Once we introduce data to a machine learning model we must create an environment where we update the data stream frequently This builds the

machine's learning ability. The more data Machine Learning models are exposed to, the easier it is for these models to expand their potential. Some of the topics that we will discuss inside include: What is Machine Learning and how it is applied in real world situations; Understanding the differences between Machine Learning, Deep Learning, and Artificial Intelligence; Supervised learning, unsupervised learning, and semi-supervised learning; The place of Regression techniques in Machine Learning including Linear Regression in Python; Machine learning training models; How to use Lists and Modules in Python; The 12 essential libraries for Machine Learning in Python; What is the Tensorflow library; Artificial Neural Networks; And Much More. While most books only focus on widespread details without going deeper into the different models and techniques, Python Machine Learning explains how to master the concepts of Machine Learning technology and helps you to understand how researchers are breaking the boundaries of Data Science to mimic human intelligence in machines using various Machine Learning algorithms. Even if some concepts of Machine Learning algorithms can appear complex to most computer programming beginners, this book takes the time to explain them in a simple and concise way.

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Sebastian Raschka, Vahid Mirjalili, 2019-12-12

Applied machine learning with a solid foundation in theory. Revised and expanded for TensorFlow 2. GANs and reinforcement learning. Purchase of the print or Kindle book includes a free eBook in the PDF format.

Key Features: Third edition of the bestselling, widely acclaimed Python machine learning book. Clear and intuitive explanations take you deep into the theory and practice of Python machine learning. Fully updated and expanded to cover TensorFlow 2, Generative Adversarial Network models, reinforcement learning, and best practices.

Book Description: Python Machine Learning, Third Edition is a comprehensive guide to machine learning and deep learning with Python. It acts as both a step-by-step tutorial and a reference you'll keep coming back to as you build your machine learning systems. Packed with clear explanations, visualizations, and working examples, the book covers all the essential machine learning techniques in depth. While some books teach you only to follow instructions with this machine learning book, Raschka and Mirjalili teach the principles behind machine learning, allowing you to build models and applications for yourself. Updated for TensorFlow 2.0, this new third edition introduces readers to its new Keras API features as well as the latest additions to scikit-learn. It's also expanded to cover cutting-edge reinforcement learning techniques based on deep learning as well as an introduction to GANs. Finally, this book also explores a subfield of natural language processing (NLP) called sentiment analysis, helping you learn how to use machine learning algorithms to classify documents. This book is your companion to machine learning with Python, whether you're a Python developer new to machine learning or want to deepen your knowledge of the latest developments.

What you will learn: Master the frameworks, models, and techniques that enable machines to learn from data. Use scikit-learn for machine learning and TensorFlow for deep learning. Apply machine learning to image classification, sentiment analysis, intelligent web applications, and more. Build and train neural networks, GANs, and other models. Discover best practices for

evaluating and tuning models Predict continuous target outcomes using regression analysis Dig deeper into textual and social media data using sentiment analysis Who this book is for If you know some Python and you want to use machine learning and deep learning pick up this book Whether you want to start from scratch or extend your machine learning knowledge this is an essential resource Written for developers and data scientists who want to create practical machine learning and deep learning code this book is ideal for anyone who wants to teach computers how to learn from data

Introduction to Machine Learning with Python Andreas C. Müller, Sarah Guido, 2016-09-26 Machine learning has become an integral part of many commercial applications and research projects but this field is not exclusive to large companies with extensive research teams If you use Python even as a beginner this book will teach you practical ways to build your own machine learning solutions With all the data available today machine learning applications are limited only by your imagination You ll learn the steps necessary to create a successful machine learning application with Python and the scikit learn library Authors Andreas Müller and Sarah Guido focus on the practical aspects of using machine learning algorithms rather than the math behind them Familiarity with the NumPy and matplotlib libraries will help you get even more from this book With this book you ll learn Fundamental concepts and applications of machine learning Advantages and shortcomings of widely used machine learning algorithms How to represent data processed by machine learning including which data aspects to focus on Advanced methods for model evaluation and parameter tuning The concept of pipelines for chaining models and encapsulating your workflow Methods for working with text data including text specific processing techniques Suggestions for improving your machine learning and data science skills [Machine Learning](#) Andrew Park, 2020-11-14 Master The World Of Machine Learning And Data Science With This Comprehensive 2 in 1 bundle If you want to learn more about Machine Learning and Data Science or how to master them with Python quickly and easily then keep reading Data Science and Machine Learning are one of the biggest buzzwords in the business world nowadays Many businesses know the importance of collecting information but as they can collect so much data in a short period the real question is what is the next step Data Science includes all the different steps that you take with the data collecting and cleaning them analyzing them applying Machine Learning algorithms and models and then presenting your findings from the analysis with some good Data Visualizations Machines and automation represent a huge part of our daily life They are becoming part of our experience and existence Artificial Intelligence is currently one of the most thriving fields any programmer would wish to delve into and for a good reason this is the future Simply put Machine Learning is about teaching machines to think and make decisions as we would The difference between the way machines learn and the way we do is that while for the most part we learn from experiences machines learn from data In book one PYTHON MACHINE LEARNING you will learn What is Machine Learning and how it is applied in real world situations Understanding the differences between Machine Learning Deep Learning and Artificial Intelligence Machine learning training models Regression techniques and

Linear Regression in Python How to use Lists and Modules in Python The 12 essential libraries for Machine Learning in Python Artificial Neural Networks And Much More In book two PYTHON DATA SCIENCE you will learn What Data Science is all about and why so many companies are using it to give them a competitive edge Why Python and how to use it to implement Data Science The main Data Structures Object Oriented Programming Functions and Modules in Python with practical codes and exercises The 7 most important algorithms and models in Data Science Data Aggregation Group Operations Databases and Data in the Cloud 9 important Data Mining techniques in Data Science And So Much More Where most books only focus on how collecting and cleaning the data this book goes further providing guidance on how to perform a proper analysis in order to extract precious information that may be vital for a business Don t miss the opportunity to master the key points of Machine Learning technology and understand how researchers are breaking the boundaries of Data Science to mimic human intelligence in machines Even if some Machine Learning concepts and algorithms can appear complex to most computer programming beginners this book takes the time to explain them in a simple and concise way Understanding Machine Learning and Data Science is easier than it looks You just need the right guidance And this bundle provides all the knowledge you need in a simple and practical way Regardless of your previous experience you will learn the techniques to manipulate and process datasets the principles of Python programming and its most important real world applications Would You Like To Know More Scroll Up and Click the BUY NOW Button to Get Your Copy **Python Programming** Frank Millstein,2020-09-07 Programming With Python 8 BOOK BUNDLE Deep Learning With Keras Here Is A Preview Of What You ll Learn Here The difference between deep learning and machine learning Deep neural networks Convolutional neural networks Building deep learning models with Keras Multi layer perceptron network models And much more Convolutional Neural Networks In Python Here Is A Preview Of What You ll Learn Here Convolutional neural networks structure How convolutional neural networks actually work Convolutional neural networks applications The importance of convolution operator How to build a simple image classification CNN And much much more Python Machine Learning Here Is A Preview Of What You ll Learn Here Basics behind machine learning techniques Most commonly used machine learning algorithms linear and logistic regression decision trees support vector machines k nearest neighbors random forests Solving multi clasification problems Data visualization with Matplotlib and data transformation with Pandas and Scikit learn Solving multi label classification problems And much much more Machine Learning With TensorFlow Here Is A Preview Of What You ll Learn Here What is machine learning Main uses and benefits of machine learning How to get started with TensorFlow installing and loading data Data flow graphs and basic TensorFlow expressions Creating MNIST classifiers with one hot transformation And much much more Data Analytics With Python Here Is A Preview Of What You ll Learn Here What is Data Analytics Difference between data science big data and data analytics Installing python Python data structures Pandas series and data frames And much much more Natural Language Processing With Python Here Is A Preview Of What You ll Learn

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Mastering Machine Learning with Python in Six Steps Manohar Swamynathan,2019-10-01 Explore fundamental to advanced Python 3 topics in six steps all designed to make you a worthy practitioner This updated version s approach is based on the six degrees of separation theory which states that everyone and everything is a maximum of six steps away and presents each topic in two parts theoretical concepts and practical implementation using suitable Python 3 packages You ll start with the fundamentals of Python 3 programming language machine learning history evolution and the system development frameworks Key data mining analysis concepts such as exploratory analysis feature dimension reduction regressions time series forecasting and their efficient implementation in Scikit learn are covered as well You ll also learn commonly used model diagnostic and tuning techniques These include optimal probability cutoff point for class creation variance bias bagging boosting ensemble voting grid search random search Bayesian optimization and the noise reduction technique for IoT data Finally you ll review advanced text mining techniques recommender systems neural networks deep learning reinforcement learning techniques and their implementation All the code presented in the book will be available in the form of iPython notebooks to enable you to try out these examples and extend them to your advantage What You ll Learn Understand machine learning development and frameworks Assess model diagnosis and tuning in machine learning Examine text mining natuarl language processing NLP and recommender systems Review reinforcement learning and CNN Who This Book Is For Python developers data engineers and machine learning engineers looking to expand their knowledge or career into machine learning area [Data Science from Scratch](#) G S Collins,2020-01-13 Become the master of machine learning with this powerful guide Do you want to know more about neural networks Have you heard of machine learning but you re not sure where to begin Written with the beginner in mind this detailed guide breaks down everything you need to know about deep and machine learning in a simple easy to understand way Machine learning is a fascinating and ever growing field and its development will shape our futures Now you can understand what makes this topic so powerful no matter your level of experience Using the popular and much loved programming language Python inside this comprehensive guide you will Learn How to Get Started with Jupyter Notebooks Understand Python Using Various Data Structures Perform Object Oriented Programming Using Python Use The Most Common Libraries Including Numpy Matplotlib and Pandas Learn and Recap on The Basics of Linear Algebra and Statistics Comprehend Machine Learning Algorithms Like Linear Regression

Logistic Regression K nearest neighbors and Decision Trees Discover Deep Learning Concepts Like Convolutional Neural Networks and Recurrent Neural Networks Implement CNNs and RNNs using Keras Deep Learning Framework And More With a wide variety of vital topics this book is your all in one ticket to understanding machine learning Plus you ll also learn bonus content such as Generative Adversarial Network GAN models and why they re so important With simple explanations designed to get you comfortable with the maths and statistics behind machine learning this book is perfect for both the novice and the pro So what are you waiting for Buy now to begin your machine learning journey today [Machine Learning with PyTorch and Scikit-Learn](#) Sebastian Raschka, Yuxi (Hayden) Liu, Vahid Mirjalili, 2022-02-25 This book of the bestselling and widely acclaimed Python Machine Learning series is a comprehensive guide to machine and deep learning using PyTorch s simple to code framework Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Learn applied machine learning with a solid foundation in theory Clear intuitive explanations take you deep into the theory and practice of Python machine learning Fully updated and expanded to cover PyTorch transformers XGBoost graph neural networks and best practices Book Description Machine Learning with PyTorch and Scikit Learn is a comprehensive guide to machine learning and deep learning with PyTorch It acts as both a step by step tutorial and a reference you ll keep coming back to as you build your machine learning systems Packed with clear explanations visualizations and examples the book covers all the essential machine learning techniques in depth While some books teach you only to follow instructions with this machine learning book we teach the principles allowing you to build models and applications for yourself Why PyTorch PyTorch is the Pythonic way to learn machine learning making it easier to learn and simpler to code with This book explains the essential parts of PyTorch and how to create models using popular libraries such as PyTorch Lightning and PyTorch Geometric You will also learn about generative adversarial networks GANs for generating new data and training intelligent agents with reinforcement learning Finally this new edition is expanded to cover the latest trends in deep learning including graph neural networks and large scale transformers used for natural language processing NLP This PyTorch book is your companion to machine learning with Python whether you re a Python developer new to machine learning or want to deepen your knowledge of the latest developments What you will learn Explore frameworks models and techniques for machines to learn from data Use scikit learn for machine learning and PyTorch for deep learning Train machine learning classifiers on images text and more Build and train neural networks transformers and boosting algorithms Discover best practices for evaluating and tuning models Predict continuous target outcomes using regression analysis Dig deeper into textual and social media data using sentiment analysis Who this book is for If you have a good grasp of Python basics and want to start learning about machine learning and deep learning then this is the book for you This is an essential resource written for developers and data scientists who want to create practical machine learning and deep learning applications using scikit learn and PyTorch Before you get started with this book you ll need a good understanding of calculus as well as linear

algebra

Python Machine Learning By Example Yuxi (Hayden) Liu, 2019-02-28 Grasp machine learning concepts techniques and algorithms with the help of real world examples using Python libraries such as TensorFlow and scikit learn

Key Features Exploit the power of Python to explore the world of data mining and data analytics Discover machine learning algorithms to solve complex challenges faced by data scientists today Use Python libraries such as TensorFlow and Keras to create smart cognitive actions for your projects

Book Description The surge in interest in machine learning ML is due to the fact that it revolutionizes automation by learning patterns in data and using them to make predictions and decisions If you re interested in ML this book will serve as your entry point to ML Python Machine Learning By Example begins with an introduction to important ML concepts and implementations using Python libraries Each chapter of the book walks you through an industry adopted application You ll implement ML techniques in areas such as exploratory data analysis feature engineering and natural language processing NLP in a clear and easy to follow way With the help of this extended and updated edition you ll understand how to tackle data driven problems and implement your solutions with the powerful yet simple Python language and popular Python packages and tools such as TensorFlow scikit learn gensim and Keras To aid your understanding of popular ML algorithms the book covers interesting and easy to follow examples such as news topic modeling and classification spam email detection stock price forecasting and more By the end of the book you ll have put together a broad picture of the ML ecosystem and will be well versed with the best practices of applying ML techniques to make the most out of new opportunities What you will learn Understand the important concepts in machine learning and data science Use Python to explore the world of data mining and analytics Scale up model training using varied data complexities with Apache Spark Delve deep into text and NLP using Python libraries such as NLTK and gensim Select and build an ML model and evaluate and optimize its performance Implement ML algorithms from scratch in Python TensorFlow and scikit learn Who this book is for If you re a machine learning aspirant data analyst or data engineer highly passionate about machine learning and want to begin working on ML assignments this book is for you Prior knowledge of Python coding is assumed and basic familiarity with statistical concepts will be beneficial although not necessary

Python Machine Learning Andrew Park, 2020-11-13 If you want to learn how to design and master different Machine Learning algorithms quickly and easily then keep reading Today we live in the era of Artificial Intelligence Self driving cars customized product recommendations real time pricing speech and facial recognition are just a few examples proving this truth Also think about medical diagnostics or automation of mundane and repetitive labor tasks all these highlight the fact that we live in interesting times From research topics to projects and applications in different stages of production there is a lot going on in the world of Machine Learning Machines and automation represent a huge part of our daily life They are becoming part of our experience and existence This is Machine Learning Artificial Intelligence is currently one of the most thriving fields any programmer would wish to delve into and for a good reason this is the future Simply put Machine Learning is about teaching machines to

think and make decisions as we would. The difference between the way machines learn and the way we do is that while for the most part we learn from experiences, machines learn from data. Starting from scratch, Python Machine Learning explains how this happens, how machines build their experience and compound knowledge. Data forms the core of Machine Learning because within data lie truths whose depths exceed our imagination. The computations machines can perform on data are incredible, beyond anything a human brain could do. Once we introduce data to a machine learning model, we must create an environment where we update the data stream frequently. This builds the machine's learning ability. The more data Machine Learning models are exposed to, the easier it is for these models to expand their potential. Some of the topics that we will discuss inside include: What is Machine Learning and how it is applied in real world situations; Understanding the differences between Machine Learning, Deep Learning, and Artificial Intelligence; Supervised learning, unsupervised learning, and semi-supervised learning; The place of Regression techniques in Machine Learning, including Linear Regression in Python; Machine learning training models; How to use Lists and Modules in Python; The 12 essential libraries for Machine Learning in Python; What is the Tensorflow library; Artificial Neural Networks; And Much More. While most books only focus on widespread details without going deeper into the different models and techniques, Python Machine Learning explains how to master the concepts of Machine Learning technology and helps you to understand how researchers are breaking the boundaries of Data Science to mimic human intelligence in machines using various Machine Learning algorithms. Even if some concepts of Machine Learning algorithms can appear complex to most computer programming beginners, this book takes the time to explain them in a simple and concise way.

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