



Clojure Data Structures and Algorithms Cookbook

25 recipes to deeply understand and implement advanced algorithms in Clojure

Rafik Naccache

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Clojure Data Structures And Algorithms Cookbook

Makoto Hashimoto, Nicolas Modrzyk

Clojure Data Structures And Algorithms Cookbook:

Clojure Data Structures and Algorithms Cookbook Rafik Naccache, 2015-08-19 25 recipes to deeply understand and implement advanced algorithms in Clojure About This Book Explore various advanced algorithms and learn how they are used to address many real world computing challenges Construct elegant solutions using impressive techniques including zippers parsing and pattern matching Solve complex problems by adopting innovative approaches such as logic or asynchronous programming In Detail Data structures and algorithms often cross your path when you compress files compile programs access databases or simply use your favourite text editor Understanding and implementing them can be daunting Curious learners and industrial developers can find these complex especially if they focus on the detailed implementation of these data structures Clojure is a highly pragmatic and expressive language with efficient and easy data manipulation capabilities As such it is great for implementing these algorithms By abstracting away a great share of the unnecessary complexity resulting from implementation Clojure and its contrib libraries will help you address various algorithmic challenges making your data exploration both profitable and enjoyable Through 25 recipes you'll explore advanced algorithms and data structures well served by a sound Clojure implementation This book opens with an exploration of alternative uses of the array data structure covering LZ77 compression drawing fractals using Pascal's triangles simulating a multi threaded program execution and implementing a call stack winding and un winding operations The book elaborates on linked lists showing you how to construct doubly linked ones speed up search times over the elements of such structures use a linked list as the foundation of a shift reduce parser and implement an immutable linked list using skew binary numbers representation After that the tree data structure is explored focusing on building self balancing Splay Trees designing a B Tree backing up an efficient key value data store constructing an undo capable Rope and showing how Tries can make for an auto completing facility Next some optimization and machine learning techniques are discussed namely for building a co occurrence based recommendation engine using branch and bound to optimize integral cost and profit problems using Dijkstra's algorithm to determine optimal paths and summarizing texts using the LexRank algorithm Particular attention is given to logic programming you will learn to use this to discover interesting relations between social website data by designing a simple type inferencer for a mini Java like language and by building a simple checkers game engine Asynchronous programming will be addressed and you will design a concurrent web crawler an interactive HTML5 game and an online taxi booking platform Finally you'll explore advanced cases for higher order functions in Clojure while implementing a recursive descent parser using efficient mutual recursion devising a mini reusable firewall simulator thanks to Clojure 1.7's new transducers feature or building a simple unification engine with the help of Continuation Passing Style What You Will Learn Explore alternative uses of classical data structures like arrays and linked lists Discover advanced types of tree data structures Explore advanced machine learning and optimization techniques Utilise powerful Clojure libraries such as Instaparse for parsing core match for

pattern matching clojure zip for zippers and clojure matrix for matrix operations Learn logic programming through the usage of the library core logic Master asynchronous programming using the core async library See the transducers in action while resolving real world use casesWho This Book Is ForIf you are an experienced Clojure developer longing to take your knowledge to the next level by discovering and using advanced algorithms and seeing how they can be applied to real world problems then this book is for you Style and approachThis book consists of a set of step by step recipes each demonstrating the material covered in action so it is put in context When necessary pointers to further resources are provided *Clojure Data Structures and Algorithms Cookbook* Rafik Naccache, 2015-08-19 25 recipes to deeply understand and implement advanced algorithms in Clojure About This Book Explore various advanced algorithms and learn how they are used to address many real world computing challenges Construct elegant solutions using impressive techniques including zippers parsing and pattern matching Solve complex problems by adopting innovative approaches such as logic or asynchronous programming In Detail Data structures and algorithms often cross your path when you compress files compile programs access databases or simply use your favourite text editor Understanding and implementing them can be daunting Curious learners and industrial developers can find these complex especially if they focus on the detailed implementation of these data structures Clojure is a highly pragmatic and expressive language with efficient and easy data manipulation capabilities As such it is great for implementing these algorithms By abstracting away a great share of the unnecessary complexity resulting from implementation Clojure and its contrib libraries will help you address various algorithmic challenges making your data exploration both profitable and enjoyable Through 25 recipes you ll explore advanced algorithms and data structures well served by a sound Clojure implementation This book opens with an exploration of alternative uses of the array data structure covering LZ77 compression drawing fractals using Pascal s triangles simulating a multi threaded program execution and implementing a call stack winding and un winding operations The book elaborates on linked lists showing you how to construct doubly linked ones speed up search times over the elements of such structures use a linked list as the foundation of a shift reduce parser and implement an immutable linked list using skew binary numbers representation After that the tree data structure is explored focusing on building self balancing Splay Trees designing a B Tree backing up an efficient key value data store constructing an undo capable Rope and showing how Tries can make for an auto completing facility Next some optimization and machine learning techniques are discussed namely for building a co occurrence based recommendation engine using branch and bound to optimize integral cost and profit problems using Dijkstra s algorithm to determine optimal paths and summarizing texts using the LexRank algorithm Particular attention is given to logic programming you will learn to use this to discover interesting relations between social website data by designing a simple type inferencer for a mini Java like language and by building a simple checkers game engine Asynchronous programming will be addressed and you will design a concurrent web crawler an interactive HTML5 game and an online taxi booking platform

Finally you'll explore advanced cases for higher order functions in Clojure while implementing a recursive descent parser using efficient mutual recursion devising a mini reusable firewall simulator thanks to Clojure 1.7's new transducers feature or building a simple unification engine with the help of Continuation Passing Style. What You Will Learn: Explore alternative uses of classical data structures like arrays and linked lists. Discover advanced types of tree data structures. Explore advanced machine learning and optimization techniques. Utilise powerful Clojure libraries such as Instaparse for parsing, core.match for pattern matching, clojure.zip for zippers, and clojure.matrix for matrix operations. Learn logic programming through the usage of the library core.logic. Master asynchronous programming using the core.async library. See the transducers in action while resolving real world use cases. Who This Book Is For: If you are an experienced Clojure developer longing to take your knowledge to the next level by discovering and using advanced algorithms and seeing how they can be applied to real world problems, then this book is for you. Style and approach: This book consists of a set of step by step recipes each demonstrating the material covered in action so it is put in context. When necessary pointers to further resources are provided.

Clojure Data Analysis Cookbook - Second Edition Eric Rochester, 2015-01-27. This book is for those with a basic knowledge of Clojure who are looking to push the language to excel with data analysis.

Clojure Cookbook Luke VanderHart, Ryan Neufeld, 2014-03-05. With more than 150 detailed recipes this cookbook shows experienced Clojure developers how to solve a variety of programming tasks with this JVM language. The solutions cover everything from building dynamic websites and working with databases to network communication, cloud computing and advanced testing strategies. And more than 60 of the world's best Clojurians contributed recipes. Each recipe includes code that you can use right away along with a discussion on how and why the solution works so you can adapt these patterns, approaches and techniques to situations not specifically covered in this cookbook. Master built in primitive and composite data structures. Create, develop and publish libraries using the Leiningen tool. Interact with the local computer that's running your application. Manage network communication protocols and libraries. Use techniques for connecting to and using a variety of databases. Build and maintain dynamic websites using the Ring HTTP server library. Tackle application tasks such as packaging, distributing, profiling and logging. Take on cloud computing and heavyweight distributed data crunching. Dive into unit integration, simulation and property based testing. Clojure Cookbook is a collaborative project with contributions from some of the world's best Clojurians whose backgrounds range from aerospace to social media, banking to robotics, AI research to e-commerce.

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situations not specifically covered in this cookbook Master built in primitive and composite data structures Create develop and publish libraries using the Leiningen tool Interact with the local computer that s running your application Manage network communication protocols and libraries Use techniques for connecting to and using a variety of databases Build and maintain dynamic websites using the Ring HTTP server library Tackle application tasks such as packaging distributing profiling and logging Take on cloud computing and heavyweight distributed data crunching Dive into unit integration simulation and property based testing Clojure Cookbook is a collaborative project with contributions from some of the world s best Clojurians whose backgrounds range from aerospace to social media banking to robotics AI research to e commerce

Clojure Data Analysis Cookbook Eric Rochester,2015-01-31 This book is for those with a basic knowledge of Clojure who are looking to push the language to excel with data analysis **Clojure Cookbook** Luke VanderHart,2014 With more than 150 detailed recipes this cookbook shows experienced Clojure developers how to solve a variety of programming tasks with this JVM language The solutions cover everything from building dynamic websites and working with databases to network communication cloud computing and advanced testing strategies And more than 60 of the world u2019 s best Clojurians contributed recipes Each recipe includes code that you can use right away along with a discussion on how and why the solution works so you can adapt these patterns approaches and techniques to situations not specifically covered in this cookbook Master built in primitive and composite data structures Create develop and publish libraries using the Leiningen tool Interact with the local computer that u2019 s running your application Manage network communication protocols and libraries Use techniques for connecting to and using a variety of databases Build and maintain dynamic websites using the Ring HTTP server library Tackle application tasks such as packaging distributing profiling and logging Take on cloud computing and heavyweight distributed data crunching Dive into unit integration simulation and property based testingClojure Cookbook is a collaborative project with contributions from some of the world u2019 s best Clojurians whose backgrounds range from aerospace to social media banking to robotics AI research to e commerce **Clojure Data Analysis Cookbook** Eric Rochester,2013 Full of practical tips the Clojure Data Analysis Cookbook will help you fully utilize your data through a series of step by step real world recipes covering every aspect of data analysis Prior experience with Clojure and data analysis techniques and workflows will be beneficial but not essential

Clojure Data Analysis Cookbook - Second Edition Eric Rochester,2015 Dive into data analysis with Clojure through over 100 practical recipes for every stage of the analysis and collection process In Detail As data invades more and more of life and business the need to analyze it effectively has never been greater With Clojure and this book you ll soon be getting to grips with every aspect of data analysis You ll start with practical recipes that show you how to load and clean your data then get concise instructions to perform all the essential analysis tasks from basic statistics to sophisticated machine learning and data clustering algorithms Get a more intuitive handle on your data through hands on visualization techniques that allow you to provide

interesting informative and compelling reports and use Clojure to publish your findings to the Web What You Will Learn Read data from a variety of data formats Transform data to make it more useful and easier to analyze Process data concurrently and in parallel for faster performance Harness multiple computers to analyze big data Use powerful data analysis libraries such as Incanter Hadoop and Weka to get things done quickly Apply powerful clustering and data mining techniques to better understand your data Downloading the example code for this book You can download the example code files for all Packt books you have purchased from your account at <http://www.PacktPub.com> If you purchased this book elsewhere you can visit <http://www.PacktPub.com> support and register to have the files e mailed directly to you

Mastering Clojure Data

Analysis Eric Rochester, 2014-05-26 This book consists of a practical example-oriented approach that aims to help you learn how to use Clojure for data analysis quickly and efficiently This book is great for those who have experience with Clojure and need to use it to perform data analysis This book will also be hugely beneficial for readers with basic experience in data analysis and statistics [Clojure Programming Cookbook](#) Makoto Hashimoto, Nicolas Modrzyk, 2016-10-28 Handle every problem you come across in the world of Clojure programming with this expert collection of recipes **About This Book** Discover a wide variety of practical cases and real world techniques to enhance your productivity with Clojure Learn to resolve the everyday issues you face with a functional mindset using Clojure You will learn to write highly efficient more productive and error free programs without the risk of deadlocks and race conditions **Who** This Book Is For This book is for Clojure developers who have some Clojure programming experience and are well aware of their shortcomings If you want to learn to tackle common problems become an expert and develop a solid skill set then this book is for you **What You Will Learn** Manipulate access filter and transform your data with Clojure Write efficient parallelized code through Clojure abstractions Tackle Complex Concurrency easily with Reactive Programming Build on Haskell abstractions to write dynamic functional tests Write AWS Lambda functions effortlessly Put Clojure in use into your IoT devices Use Clojure with Slack for instant monitoring Scaling your Clojure application using Docker Develop real time system interactions using MQTT and websockets **In Detail** When it comes to learning and using a new language you need an effective guide to be by your side when things get rough For Clojure developers these recipes have everything you need to take on everything this language offers This book is divided into three high impact sections The first section gives you an introduction to live programming and best practices We show you how to interact with your connections by manipulating transforming and merging collections You'll learn how to work with macros protocols multi methods and transducers We'll also teach you how to work with languages such as Java and Scala The next section deals with intermediate level content and enhances your Clojure skills here we'll teach you concurrency programming with Clojure for high performance We will provide you with advanced best practices tips on Clojure programming and show you how to work with Clojure while developing applications In the final section you will learn how to test deploy and analyze websocket behavior when your app is deployed in the cloud Finally we will take you through

DevOps Developing with Clojure has never been easier with these recipes by your side Style and approach This book takes a recipe based approach by diving directly into helpful programming concepts It will give you a foolproof approach to programming and teach you how to deal with problems that may arise while working with Clojure The book is divided into three sections giving you the freedom skip to the section of your choice depending on the problem faced *Beautiful Visualization* Julie Steele, Noah Iliinsky, 2010-04-23 Visualization is the graphic presentation of data portrayals meant to reveal complex information at a glance Think of the familiar map of the New York City subway system or a diagram of the human brain Successful visualizations are beautiful not only for their aesthetic design but also for elegant layers of detail that efficiently generate insight and new understanding This book examines the methods of two dozen visualization experts who approach their projects from a variety of perspectives as artists designers commentators scientists analysts statisticians and more Together they demonstrate how visualization can help us make sense of the world Explore the importance of storytelling with a simple visualization exercise Learn how color conveys information that our brains recognize before we are fully aware of it Discover how the books we buy and the people we associate with reveal clues to our deeper selves Recognize a method to the madness of air travel with a visualization of civilian air traffic Find out how researchers investigate unknown phenomena from initial sketches to published papers Contributors include Nick Bilton Michael E Driscoll Jonathan Feinberg Danyel Fisher Jessica Hagy Gregor Hochmuth Todd Holloway Noah Iliinsky Eddie Jabbour Valdean Klump Aaron Koblin Robert Kosara Valdis Krebs JoAnn Kuchera Morin et al Andrew Odewahn Adam Perer Anders Persson Maximilian Schich Matthias Shapiro Julie Steele Moritz Stefaner Jer Thorp Fernanda Viegas Martin Wattenberg and Michael Young 1987 Machine Learning Cookbook with Python Rehan Guha, 2020-11-12 A Cookbook that will help you implement Machine Learning algorithms and techniques by building real world projects KEY FEATURES Learn how to handle an entire Machine Learning Pipeline supported with adequate mathematics Create Predictive Models and choose the right model for various types of Datasets Learn the art of tuning a model to improve accuracy as per Business requirements Get familiar with concepts related to Data Analytics with Visualization Data Science and Machine Learning DESCRIPTION Machine Learning does not have to be intimidating at all This book focuses on the concepts of Machine Learning and Data Analytics with mathematical explanations and programming examples All the codes are written in Python as it is one of the most popular programming languages used for Data Science and Machine Learning Here I have leveraged multiple libraries like NumPy Pandas scikit learn etc to ease our task and not reinvent the wheel There are five projects in total each addressing a unique problem With the recipes in this cookbook one will learn how to solve Machine Learning problems for real time data and perform Data Analysis and Analytics Classification and beyond The datasets used are also unique and will help one to think understand the problem and proceed towards the goal The book is not saturated with Mathematics but mostly all the Mathematical concepts are covered for the important topics Every chapter typically starts with some theory and

prerequisites and then it gradually dives into the implementation of the same concept using Python keeping a project in the background **WHAT WILL YOU LEARN** Understand the working of the O S E M N framework in Data Science Get familiar with the end to end implementation of Machine Learning Pipeline Learn how to implement Machine Learning algorithms and concepts using Python Learn how to build a Predictive Model for a Business case **WHO THIS BOOK IS FOR** This cookbook is meant for anybody who is passionate enough to get into the World of Machine Learning and has a preliminary understanding of the Basics of Linear Algebra Calculus Probability and Statistics This book also serves as a reference guidebook for intermediate Machine Learning practitioners **TABLE OF CONTENTS** 1 Boston Crime 2 World Happiness Report 3 Iris Species 4 Credit Card Fraud Detection 5 Heart Disease UCI

Scala Data Analysis Cookbook Arun Manivannan, 2015-10-30

Navigate the world of data analysis visualization and machine learning with over 100 hands on Scala recipes **About This Book** Implement Scala in your data analysis using features from Spark Breeze and Zeppelin Scale up your data analytics infrastructure with practical recipes for Scala machine learning Recipes for every stage of the data analysis process from reading and collecting data to distributed analytics **Who This Book Is For** This book shows data scientists and analysts how to leverage their existing knowledge of Scala for quality and scalable data analysis **What You Will Learn** Familiarize and set up the Breeze and Spark libraries and use data structures Import data from a host of possible sources and create dataframes from CSV Clean validate and transform data using Scala to pre process numerical and string data Integrate quintessential machine learning algorithms using Scala stack Bundle and scale up Spark jobs by deploying them into a variety of cluster managers Run streaming and graph analytics in Spark to visualize data enabling exploratory analysis **In Detail** This book will introduce you to the most popular Scala tools libraries and frameworks through practical recipes around loading manipulating and preparing your data It will also help you explore and make sense of your data using stunning and insightful visualizations and machine learning toolkits Starting with introductory recipes on utilizing the Breeze and Spark libraries get to grips with how to import data from a host of possible sources and how to pre process numerical string and date data Next you'll get an understanding of concepts that will help you visualize data using the Apache Zeppelin and Bokeh bindings in Scala enabling exploratory data analysis iscover how to program quintessential machine learning algorithms using Spark ML library Work through steps to scale your machine learning models and deploy them into a standalone cluster EC2 YARN and Mesos Finally dip into the powerful options presented by Spark Streaming and machine learning for streaming data as well as utilizing Spark GraphX Style and approach This book contains a rich set of recipes that covers the full spectrum of interesting data analysis tasks and will help you revolutionize your data analysis skills using Scala and Spark

Machine Learning with Python Cookbook Chris Albon, 2018-03-09

This practical guide provides nearly 200 self contained recipes to help you solve machine learning challenges you may encounter in your daily work If you're comfortable with Python and its libraries including pandas and scikit learn you'll be able to address specific problems such as loading

data handling text or numerical data model selection and dimensionality reduction and many other topics Each recipe includes code that you can copy and paste into a toy dataset to ensure that it actually works From there you can insert combine or adapt the code to help construct your application Recipes also include a discussion that explains the solution and provides meaningful context This cookbook takes you beyond theory and concepts by providing the nuts and bolts you need to construct working machine learning applications You ll find recipes for Vectors matrices and arrays Handling numerical and categorical data text images and dates and times Dimensionality reduction using feature extraction or feature selection Model evaluation and selection Linear and logical regression trees and forests and k nearest neighbors Support vector machines SVM na ve Bayes clustering and neural networks Saving and loading trained models *Clojure for Data Science* Henry Garner, 2015-09-03 Statistics big data and machine learning for Clojure programmers About This Book Write code using Clojure to harness the power of your data Discover the libraries and frameworks that will help you succeed A practical guide to understanding how the Clojure programming language can be used to derive insights from data Who This Book Is For This book is aimed at developers who are already productive in Clojure but who are overwhelmed by the breadth and depth of understanding required to be effective in the field of data science Whether you re tasked with delivering a specific analytics project or simply suspect that you could be deriving more value from your data this book will inspire you with the opportunities and inform you of the risks that exist in data of all shapes and sizes What You Will Learn Perform hypothesis testing and understand feature selection and statistical significance to interpret your results with confidence Implement the core machine learning techniques of regression classification clustering and recommendation Understand the importance of the value of simple statistics and distributions in exploratory data analysis Scale algorithms to web sized datasets efficiently using distributed programming models on Hadoop and Spark Apply suitable analytic approaches for text graph and time series data Interpret the terminology that you will encounter in technical papers Import libraries from other JVM languages such as Java and Scala Communicate your findings clearly and convincingly to nontechnical colleagues In Detail The term data science has been widely used to define this new profession that is expected to interpret vast datasets and translate them to improved decision making and performance Clojure is a powerful language that combines the interactivity of a scripting language with the speed of a compiled language Together with its rich ecosystem of native libraries and an extremely simple and consistent functional approach to data manipulation which maps closely to mathematical formula it is an ideal practical and flexible language to meet a data scientist s diverse needs Taking you on a journey from simple summary statistics to sophisticated machine learning algorithms this book shows how the Clojure programming language can be used to derive insights from data Data scientists often forge a novel path and you ll see how to make use of Clojure s Java interoperability capabilities to access libraries such as Mahout and Mllib for which Clojure wrappers don t yet exist Even seasoned Clojure developers will develop a deeper appreciation for their language s flexibility You ll learn how to apply statistical thinking to

your own data and use Clojure to explore analyze and visualize it in a technically and statistically robust way You can also use Incanter for local data processing and ClojureScript to present interactive visualisations and understand how distributed platforms such as Hadoop and Spark's MapReduce and GraphX's BSP solve the challenges of data analysis at scale and how to explain algorithms using those programming models Above all by following the explanations in this book you'll learn not just how to be effective using the current state of the art methods in data science but why such methods work so that you can continue to be productive as the field evolves into the future Style and approach This is a practical guide to data science that teaches theory by example through the libraries and frameworks accessible from the Clojure programming language [R Deep Learning Cookbook](#) Dr. PKS Prakash, Achyutuni Sri Krishna Rao, 2017-08-04 Powerful independent recipes to build deep learning models in different application areas using R libraries About This Book Master intricacies of R deep learning packages such as mxnet tensorflow Learn application on deep learning in different domains using practical examples from text image and speech Guide to set up deep learning models using CPU and GPU Who This Book Is For Data science professionals or analysts who have performed machine learning tasks and now want to explore deep learning and want a quick reference that could address the pain points while implementing deep learning Those who wish to have an edge over other deep learning professionals will find this book quite useful What You Will Learn Build deep learning models in different application areas using TensorFlow H2O and MXnet Analyzing a Deep boltzmann machine Setting up and Analysing Deep belief networks Building supervised model using various machine learning algorithms Set up variants of basic convolution function Represent data using Autoencoders Explore generative models available in Deep Learning Discover sequence modeling using Recurrent nets Learn fundamentals of Reinforcement Learning Learn the steps involved in applying Deep Learning in text mining Explore application of deep learning in signal processing Utilize Transfer learning for utilizing pre trained model Train a deep learning model on a GPU In Detail Deep Learning is the next big thing It is a part of machine learning It's favorable results in applications with huge and complex data is remarkable Simultaneously R programming language is very popular amongst the data miners and statisticians This book will help you to get through the problems that you face during the execution of different tasks and Understand hacks in deep learning neural networks and advanced machine learning techniques It will also take you through complex deep learning algorithms and various deep learning packages and libraries in R It will be starting with different packages in Deep Learning to neural networks and structures You will also encounter the applications in text mining and processing along with a comparison between CPU and GPU performance By the end of the book you will have a logical understanding of Deep learning and different deep learning packages to have the most appropriate solutions for your problems Style and approach Collection of hands on recipes that would act as your all time reference for your deep learning needs **Mastering the Art of Clojure Programming: Unraveling the Secrets of Expert-Level Programming** Steve Jones, 2025-02-15 Unlock the full potential of Clojure with

Mastering the Art of Clojure Programming Unraveling the Secrets of Expert Level Programming This comprehensive guide is meticulously crafted for experienced programmers ready to elevate their understanding and proficiency in Clojure to new heights Delve into advanced topics from the intricacies of Clojure's syntax and semantics to the high level application of functional programming paradigms Each chapter is designed to provide profound insights enhanced by practical examples and real world applications offering a pathway to writing extensible efficient and maintainable code Explore a wide array of topics that define the modern Clojure developer's toolkit Engage with concepts such as multithreading and concurrency leveraging Software Transactional Memory STM and core.async for responsive and robust applications Learn to employ design patterns and functional programming techniques seamlessly within your projects ensuring that your applications are not only high performing but also scalable and intuitive From optimizing data structures and algorithms to creating sophisticated web applications and integrating with Java this book covers it all equipping you with the necessary expertise for building advanced software solutions Mastering the Art of Clojure Programming stands as an indispensable resource that balances theoretical understanding with practical execution By elucidating complex ideas in a clear and concise manner it prepares you to tackle the challenges of modern software development head on Whether you aim to refine your current skills or explore new dimensions of Clojure programming this book is your gateway to mastering the art of creating innovative and powerful applications with Clojure

Machine Learning with Python Cookbook Kyle Gallatin, Chris Albon, 2023-07-27

This practical guide provides more than 200 self contained recipes to help you solve machine learning challenges you may encounter in your work If you're comfortable with Python and its libraries including pandas and scikit-learn you'll be able to address specific problems from loading data to training models and leveraging neural networks Each recipe in this updated edition includes code that you can copy, paste and run with a toy dataset to ensure that it works From there you can adapt these recipes according to your use case or application Recipes include a discussion that explains the solution and provides meaningful context Go beyond theory and concepts by learning the nuts and bolts you need to construct working machine learning applications You'll find recipes for Vectors, matrices and arrays Working with data from CSV, JSON, SQL databases, cloud storage and other sources Handling numerical and categorical data, text, images and dates and times Dimensionality reduction using feature extraction or feature selection Model evaluation and selection Linear and logistic regression, trees and forests and k nearest neighbors Supporting vector machines, SVM, naive Bayes, clustering and tree based models Saving, loading and serving trained models from multiple frameworks

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