



Community Experience Distilled

# Clojure for Machine Learning

Successfully leverage advanced machine learning techniques using the Clojure ecosystem

Akhil Wali

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# Clojure For Machine Learning Wali Akhil

**Shantanu Kumar**



## **Clojure For Machine Learning Wali Akhil:**

**Clojure High Performance Programming** Shantanu Kumar, 2015-09-29 Become an expert at writing fast and high performant code in Clojure 1.7.0 About This Book Enhance code performance by using appropriate Clojure features Improve the efficiency of applications and plan their deployment A hands on guide to designing Clojure programs to get the best performance Who This Book Is For This book is intended for intermediate Clojure developers who are looking to get a good grip on achieving optimum performance Having a basic knowledge of Java would be helpful What You Will Learn Identify performance issues in Clojure programs using different profiling tools Master techniques to achieve numerical performance in Clojure Use Criterium library to measure latency of Clojure expressions Exploit Java features in Clojure code to enhance performance Avoid reflection and boxing with type hints Understand Clojure's concurrency and state management primitives in depth Measure and monitor performance and understand optimization techniques In Detail Clojure treats code as data and has a macro system It focuses on programming with immutable values and explicit progression of time constructs which are intended to facilitate the development of more robust programs particularly multithreaded ones It is built with performance pragmatism and simplicity in mind Like most general purpose languages various Clojure features have different performance characteristics that one should know in order to write high performance code This book shows you how to evaluate the performance implications of various Clojure abstractions discover their underpinnings and apply the right approach for optimum performance in real world programs It starts by helping you classify various use cases and the need for them with respect to performance and analysis of various performance aspects You will also learn the performance vocabulary that experts use throughout the world and discover various Clojure data structures abstractions and their performance characteristics Further the book will guide you through enhancing performance by using Java interoperability and JVM specific features from Clojure It also highlights the importance of using the right concurrent data structure and Java concurrency abstractions This book also sheds light on performance metrics for measuring how to measure and how to visualize and monitor the collected data At the end of the book you will learn to run a performance profiler identify bottlenecks tune performance and refactor code to get a better performance Style and approach An easy to follow guide full of real world examples and self sufficient code snippets that will help you get your hands dirty with high performance programming with Clojure

*Clojure for Machine Learning* Akhil Wali, 2014-04 A book that brings out the strengths of Clojure programming that have to facilitate machine learning Each topic is described in substantial detail and examples and libraries in Clojure are also demonstrated This book is intended for Clojure developers who want to explore the area of machine learning Basic understanding of the Clojure programming language is required but thorough acquaintance with the standard Clojure library or any libraries are not required Familiarity with theoretical concepts and notation of mathematics and statistics would be an added advantage

Clojure Reactive Programming Leonardo Borges, 2015-03-23 If you are a

Clojure developer who is interested in using Reactive Programming to build asynchronous and concurrent applications this book is for you Knowledge of Clojure and Leiningen is required Basic understanding of ClojureScript will be helpful for the web chapters although it is not strictly necessary *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 Mastering Clojure Akhil Wali,2016-03-28 Understand the philosophy of the Clojure language and dive into its inner workings to unlock its advanced features methodologies and constructs About This Book Learn to handle data using sequences reducers and transducers in Clojure Explore the lesser known and more advanced features constructs and methodologies of the Clojure language and its ecosystem such as asynchronous channels actors logic programming and reactive programming Sharpen your Clojure skills through illustrative and comprehensive examples Who This Book Is For If you re looking to learn more about the core libraries and dive deep into the Clojure language then this book is ideal for you Prior knowledge of the Clojure language is required What You Will Learn Maximize the impact of parallelization functional composition and process transformation by composing reducers and transducers Process and manipulate data using sequences reducers and transducers in Clojure Modify and add features to the Clojure language using macros Explore the features of category theory and custom data sources for logic programming in Clojure Orchestrate parallelism and concurrency using built in primitives as well as community libraries in Clojure Handle data with asynchronous and reactive programming methodologies and leverage it using the core async library Test your code with unit tests specs and type checks to write testable code Troubleshoot and style your Clojure code to make it more maintainable In Detail Clojure is a general purpose language from the Lisp family with an emphasis on functional programming It has some interesting concepts and features such as immutability gradual typing thread safe concurrency primitives and macro based metaprogramming which makes it a great choice to create modern performant and scalable applications Mastering Clojure gives you an insight into the nitty gritty details and more advanced features of the Clojure programming language to create more scalable maintainable and elegant applications You ll start off by learning the details of sequences concurrency primitives and macros Packed with a lot of examples you ll get a walkthrough on orchestrating concurrency and parallelism which will help you understand Clojure reducers and we ll walk through composing transducers so you know about functional composition and process transformation inside out We also explain how reducers and transducers can be used to handle data in a more performant manner Later on we describe how Clojure also supports other programming paradigms such as pure functional programming and logic programming Furthermore you ll level up your skills by taking advantage of Clojure s powerful macro system Parallel asynchronous and reactive programming techniques are also described in detail Lastly we ll show you how to test and troubleshoot your code to speed up your development cycles and allow you to deploy the code faster Style and approach This is an easy to follow project based guide that throws you directly into the excitement of Clojure code Mastering

Clojure is for anyone who is interested in expanding their knowledge of language features and advanced functional programming

**Clojure: High Performance JVM Programming** Eduardo Diaz, Shantanu Kumar, Akhil Wali, 2017-01-31

Explore the world of lightning fast Clojure apps with asynchronous channels logic reactive programming and more About This Book Discover Clojure s features and advantages and use them in your existing projects Explore lesser known and more advanced features constructs and methodologies such as asynchronous channels actors logic programming and reactive programming Measure and monitor performance and understand optimization techniques Who This Book Is For If you re looking to learn more about its core libraries and delve into the Clojure language in detail then this book is ideal for you Prior knowledge of the Clojure language is required What You Will Learn Understand tools for the Clojure world and how they relate to Java tools and standards such as Maven Write simple multicore programs using Clojure s core concepts such as atoms agents and refs Get to grips with Clojure s concurrency and state management primitives in depth Analyze latency using the Criterium library Avoid reflection and boxing with type hints Maximize the impact of parallelization functional composition and process transformation by composing reducers and transducers Modify and add features to the Clojure language using macros Test your code with unit tests specs and type checks to write testable code Troubleshoot and style your Clojure code to make it more maintainable In Detail Clojure is a general purpose language from the Lisp family with an emphasis on functional programming It has some interesting concepts and features such as immutability gradual typing thread safe concurrency primitives and macro based metaprogramming which makes it a great choice to create modern performant and scalable applications This learning path aims at unleashing the true potential of the Clojure language so you can use it in your projects It begins with installing and setting up the Clojure environment before moving on to explore the language in depth You ll get acquainted with its various features such as functional programming concurrency reducers transducers core async and core logic and so on with a great level of detail Moving on you ll also learn how to enhance performance using Java interoperability and JVM specific features from Clojure you ll even master language features such as asynchronous channels actors logic programming reactive programming metaprogramming and so on This learning path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Clojure for Java Developers by Eduardo Diaz Clojure High Performance Programming Second Edition by Shantanu Kumar Mastering Clojure by Akhil Wali Style and approach This is an easy to follow step by step guide to start writing Clojure programs making use of all of its varied features and advantages

*Clojure: High Performance JVM Programming* Eduardo Diaz, Shantanu Kumar, Akhil Wali, 2017-01-31

Explore the world of lightning fast Clojure apps with asynchronous channels logic reactive programming and more About This Book Discover Clojure s features and advantages and use them in your existing projects Explore lesser known and more advanced features constructs and methodologies such as asynchronous channels actors logic programming and reactive programming Measure and monitor performance and

understand optimization techniques

**Who This Book Is For** If you're looking to learn more about its core libraries and delve into the Clojure language in detail then this book is ideal for you. Prior knowledge of the Clojure language is required.

**What You Will Learn**

- Understand tools for the Clojure world and how they relate to Java tools and standards such as Maven
- Write simple multicore programs using Clojure's core concepts such as atoms, agents, and refs
- Get to grips with Clojure's concurrency and state management primitives in depth
- Analyze latency using the Criterium library
- Avoid reflection and boxing with type hints
- Maximize the impact of parallelization
- Functional composition and process transformation by composing reducers and transducers
- Modify and add features to the Clojure language using macros
- Test your code with unit tests, specs, and type checks to write testable code
- Troubleshoot and style your Clojure code to make it more maintainable

**In Detail** Clojure is a general purpose language from the Lisp family with an emphasis on functional programming. It has some interesting concepts and features such as immutability, gradual typing, thread-safe concurrency primitives, and macro-based metaprogramming, which makes it a great choice to create modern, performant, and scalable applications. This learning path aims at unleashing the true potential of the Clojure language so you can use it in your projects. It begins with installing and setting up the Clojure environment before moving on to explore the language in depth. You'll get acquainted with its various features such as functional programming, concurrency, reducers, transducers, core.async, and core.logic, and so on, with a great level of detail. Moving on, you'll also learn how to enhance performance using Java interoperability and JVM-specific features from Clojure. You'll even master language features such as asynchronous channels, actors, logic programming, reactive programming, metaprogramming, and so on. This learning path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products:

- Clojure for Java Developers** by Eduardo Diaz
- Clojure High Performance Programming, Second Edition** by Shantanu Kumar
- Mastering Clojure** by Akhil Wali

**Style and approach** This is an easy-to-follow, step-by-step guide to start writing Clojure programs, making use of all of its varied features and advantages.

**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 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 Mlib 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

**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 unwinding 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 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.

**Exploring Machine Learning: A Beginners Perspective** Dr. Raghuram Bhukya, 2021-04-20 Machine learning is a field of Artificial intelligence that provides algorithms those can learn and improve from experiences. Machine learning algorithms



are turned as integral parts of today's digital life. Its applications include recommender systems, targeted campaigns, text categorization, computer vision, and auto security systems etc. Machine learning is also considered as an essential part of data science due to its capability of providing predictive analytics capability in handling variety of data and suitability for big data applications. Its capability for predictive analytics resulted from its general structure that is building statistical models out of training data. In other hand, easy scalability advantage of machine learning algorithms is making them to be suitable for big data applications. The different types of learning algorithms includes supervised learning, unsupervised learning, reinforcement learning, feature learning, rule based learning, Robot or expert system learning, sparse dictionary and anomaly detection. These learning algorithms can be realized by computing models, artificial neural networks, decision trees, support vector machines, regression analysis, Bayesian networks, Genetic algorithms and soft computing. The familiar tools to implement machine learning algorithms include Python, R, Matlab, Scala, Clojure and Ruby. Involving of such open source programming languages, tools and social network communities makes the machine learning most progressing field of computer science. The machine learning life cycle includes defining project objectives, explore the types and format, modeling data to fit for machine learning algorithms, deciding suitable machine learning model and implement and decide best result from data for decision making. These days machine learning is observing great interest by the society and it has turned as one of the significant responsibility of top level managers to transform their business in the profitable means by exploring its basic functionalities. The world is at the sheer of realizing a situation where machines will work in agreement with human being to work together operation and advertise their services in a novel way which is targeted, valuable and well versed. In order to achieve this they can influence machine learning distinctiveness. Dr Raghuram Bhukya

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