



Community Experience Distilled

Clojure for Domain-specific Languages

Learn how to use Clojure language with examples and develop domain-specific languages on the go

Ryan D. Kelker

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Clojure For Domain Specific Languages Kelker Ryan D

Stuart Sierra,Luke VanderHart

Clojure For Domain Specific Languages Kelker Ryan D:

Clojure for Domain-specific Languages Kelker Ryan,2013 An example oriented approach to develop custom domain specific languages If you ve already developed a few Clojure applications and wish to expand your knowledge on Clojure or domain specific languages in general then this book is for you If you re an absolute Clojure beginner then you may only find the detailed examples of the core Clojure components of value If you ve developed DSLs in other languages this Lisp and Java based book might surprise you with the power of Clojure

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 Web Development Essentials Ryan Baldwin,2015-02-24

This book is for anyone who s worked with Clojure and wants to use it to start developing applications for the Web Experience or familiarity with basic Clojure syntax is a must and exposure to Leiningen or other similar build tools such as Maven would be helpful

Clojure in Action

Amit Rathore,2011-11-20 Summary Clojure in Action is a hands on tutorial for the working programmer who has written code in a language like Java or Ruby but has no prior experience with Lisp It teaches Clojure from the basics to advanced topics using practical real world application examples Blow through the theory and dive into practical matters like unit testing and environment set up all the way through building a scalable web application using domain specific languages Hadoop HBase and RabbitMQ About the Technology Clojure is a modern Lisp for the JVM and it has the strengths you d expect first class functions macros support for functional programming and a Lisp like clean programming style About this Book Clojure in Action is a practical guide focused on applying Clojure to practical programming challenges You ll start with a language tutorial written for readers who already know OOP Then you ll dive into the use cases where Clojure really shines state management safe concurrency and multicore programming first class code generation and Java interop In each chapter you ll first explore the unique characteristics of a problem area and then discover how to tackle them using Clojure Along the way you ll explore practical matters like architecture unit testing and set up as you build a scalable web application that includes custom DSLs Hadoop HBase and RabbitMQ Purchase of the print book comes with an offer of a free PDF ePUB and Kindle eBook from Manning Also available is all code from the book What s Inside A fast paced Clojure tutorial Creating web services with Clojure Scaling through messaging Creating DSLs with Clojure s macro system Test driven development with Clojure Distributed programming with Clojure and more This book assumes you re familiar with an OO language like Java C or C but requires no background in Lisp or Clojure itself Table of Contents PART 1 GETTING STARTED Introduction to Clojure A whirlwind tour Building blocks of Clojure Polymorphism with multimethods Clojure and Java interop State and the concurrent world Evolving Clojure through macros PART 2 GETTING REAL Test driven development and more Data storage with Clojure Clojure and the web Scaling through messaging Data processing with Clojure More on functional programming Protocols records and type More macros and DSLs

Domain-Specific Languages Martin Fowler,2010-09-23 When carefully

selected and used Domain Specific Languages DSLs may simplify complex code promote effective communication with customers improve productivity and unclog development bottlenecks In Domain Specific Languages noted software development expert Martin Fowler first provides the information software professionals need to decide if and when to utilize DSLs Then where DSLs prove suitable Fowler presents effective techniques for building them and guides software engineers in choosing the right approaches for their applications This book s techniques may be utilized with most modern object oriented languages the author provides numerous examples in Java and C as well as selected examples in Ruby Wherever possible chapters are organized to be self standing and most reference topics are presented in a familiar patterns format Armed with this wide ranging book developers will have the knowledge they need to make important decisions about DSLs and where appropriate gain the significant technical and business benefits they offer The topics covered include How DSLs compare to frameworks and libraries and when those alternatives are sufficient Using parsers and parser generators and parsing external DSLs Understanding comparing and choosing DSL language constructs Determining whether to use code generation and comparing code generation strategies Previewing new language workbench tools for creating DSLs

Clojure in Action Amit Rathore,2015-12-16 Summary A fully revised edition that covers the new features available in Clojure 1.6 Purchase of the print book includes a free eBook in PDF Kindle and ePUB formats from Manning Publications About the Technology Clojure is a modern Lisp for the JVM It has the strengths you expect first class functions macros and Lisp s clean programming style It supports functional programming making it ideal for concurrent programming and for creating domain specific languages Clojure lets you solve harder problems make faster changes and end up with a smaller code base It s no wonder that there are so many Clojure success stories About the Book Clojure in Action Second Edition is an expanded and improved version that s been updated to cover the new features of Clojure 1.6 The book gives you a rapid introduction to the Clojure language moving from abstract theory to practical examples You ll start by learning how to use Clojure as a general purpose language Next you ll explore Clojure s efficient concurrency model based on the database concept of Software Transactional Memory STM You ll gain a new level of productivity through Clojure DSLs that can run on the JVM Along the way you ll learn countless tips tricks and techniques for writing smaller safer and faster code What s Inside Functional programming basics Metaprogramming with Clojure s macros Interoperating with Java Covers Clojure 1.6 About the Reader Assumes readers are familiar with a programming language like C Java Ruby or Python Table of Contents Introducing Clojure Clojure elements Data structures and functions Building blocks of Clojure Multimethod polymorphism Exploring Clojure and Java interop State and the concurrent world Evolving Clojure through macros More on functional programming Protocols records and types Test driven development and more More macros and DSL *Clojure in Action, Second Edition* Amit Avila,2015 A fully revised edition that covers the new features available in Clojure 1.6 About the Technology Clojure is a modern Lisp for the JVM It has the strengths you expect first class functions macros and Lisp s clean

programming style It supports functional programming making it ideal for concurrent programming and for creating domain specific languages Clojure lets you solve harder problems make faster changes and end up with a smaller code base It s no wonder that there are so many Clojure success stories About the Book Clojure in Action Second Edition is an expanded and improved version that s been updated to cover the new features of Clojure 1.6 The book gives you a rapid introduction to the Clojure language moving from abstract theory to practical examples You ll start by learning how to use Clojure as a general purpose language Next you ll explore Clojure s efficient concurrency model based on the database concept of Software Transactional Memory STM You ll gain a new level of productivity through Clojure DSLs that can run on the JVM Along the way you ll learn countless tips tricks and techniques for writing smaller safer and faster code What s Inside Functional programming basics Metaprogramming with Clojure s macros Interoperating with Java Covers Clojure 1.6 About the Reader Assumes readers are familiar with a programming language like C Java Ruby or Python About the Authors Amit Rathore has 12 years of experience building large scale data heavy applications for a variety of domains Francis Avila is a software developer at Breeze with seven years of experience in back and front end web development **DSLs in Action** Debasish Ghosh, 2010-11-30 Your success and sanity are closer at hand when you work at a higher level of abstraction allowing your attention to be on the business problem rather than the details of the programming platform Domain Specific Languages little languages implemented on top of conventional programming languages give you a way to do this because they model the domain of your business problem DSLs in Action introduces the concepts and definitions a developer needs to build high quality domain specific languages It provides a solid foundation to the usage as well as implementation aspects of a DSL focusing on the necessity of applications speaking the language of the domain After reading this book a programmer will be able to design APIs that make better domain models For experienced developers the book addresses the intricacies of domain language design without the pain of writing parsers by hand The book discusses DSL usage and implementations in the real world based on a suite of JVM languages like Java Ruby Scala and Groovy It contains code snippets that implement real world DSL designs and discusses the pros and cons of each implementation Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book What s Inside Tested real world examples How to find the right level of abstraction Using language features to build internal DSLs Designing parser combinator based little languages *ClojureScript* Stuart Sierra, Luke VanderHart, 2013 Learn how to build complete client side applications with ClojureScript the Clojure language variant that compiles to optimized JavaScript This hands on introduction shows you how ClojureScript not only has similarities to JavaScript without the flaws but also supports the full semantics of its parent language You ll delve into ClojureScript s immutable data structures lazy sequences first class functions macros and support for JavaScript libraries No previous experience with Clojure or ClojureScript is necessary If you re familiar with JavaScript HTML CSS and the DOM you ll quickly discover that ClojureScript has the same reach as JavaScript but with more power

Start writing ClojureScript code with the Leiningen build system Learn how the ClojureScript compiler works to produce optimized JavaScript Use JavaScript functions and libraries directly from ClojureScript code Explore functions in Clojure's sequence library such as map reduce and filter Use macros to define new control structures or embed domain specific languages Compile manually or script your own workflow with ClojureScript's compiler tools Integrate ClojureScript with Clojure on the JVM to build powerful client server applications ***Clojure Programming*** Chas Emerick,Brian Carper,Christophe Grand,2012-04-12

The Clojure language offers a practical alternative for solving demanding problems using existing Java libraries frameworks and services Readers get a solid grounding in Clojure fundamentals based on the environments they are already familiar with whether working with data concurrency application interfaces or other challenges

Domain-Specific Languages in Practice Antonio Buccharone,Antonio Cicchetti,Federico Ciccozzi,Alfonso Pierantonio,2021-06-24 This book covers several topics related to domain specific language DSL engineering in general and how they can be handled by means of the JetBrains Meta Programming System MPS an open source language workbench developed by JetBrains over the last 15 years The book begins with an overview of the domain of language workbenches which provides perspectives and motivations underpinning the creation of MPS Moreover technical details of the language underneath MPS together with the definition of the tool's main features are discussed The remaining ten chapters are then organized in three parts each dedicated to a specific aspect of the topic Part I MPS in Industrial Applications deals with the challenges and inadequacies of general purpose languages used in companies as opposed to the reasons why DSLs are essential together with their benefits and efficiency and summarizes lessons learnt by using MPS Part II about MPS in Research Projects covers the benefits of text based languages the design and development of gamification applications and research fields with generally low expertise in language engineering Eventually Part III focuses on Teaching and Learning with MPS by discussing the organization of both commercial and academic courses on MPS MPS is used to implement languages for real world use Its distinguishing feature is projectional editing which supports practically unlimited language extension and composition possibilities as well as a flexible mix of a wide range of textual tabular mathematical and graphical notations The number and diversity of the presented use cases demonstrate the strength and malleability of the DSLs defined using MPS The selected contributions represent the current state of the art and practice in using JetBrains MPS to implement languages for real world applications

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 **Mastering Clojure Data Analysis** Eric

Rochester,2014-05-26 This book consists of a practical exampleoriented 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

Domain-Specific Languages Walid Mohamed Taha,2009-07-06 Dijkstra once wrote that computer science is no more about computers than astronomy is about telescopes Despite the many incredible advances in computer science from times that predate practical mechanical computing there is still a myriad of fundamental questions in understanding the interface between computers and the rest of the world Why is it still hard to mechanize many tasks that seem to be fundamentally routine even as we see ever increasing capacity for raw mechanical computing The disciplined study of domain specific languages DSLs is an emerging area in computer science and is one which has the potential to revolutionize the field and bring us closer to answering this question DSLs are formalisms that have four general characteristics They relate to a well defined domain of discourse be it controlling traffic lights or space ships They have well defined notation such as the ones that exist for prescribing music dance routines or strategy in a football game The informal or intuitive meaning of the notation is clear This can easily be overlooked especially since intuitive meaning can be expressed by many different notations that may be received very differently by users The formal meaning is clear and mechanizable as is hopefully the case for the instructions we give to our bank or to a merchant online

Domain Specific Language (DSL) Platform for Knowledge Management Stephen Ryan,2024

Software Language Engineering Anneke Kleppe,2008-12-09 Software practitioners are rapidly discovering the immense value of Domain Specific Languages DSLs in solving problems within clearly definable problem domains Developers are applying DSLs to improve productivity and quality in a wide range of areas such as finance combat simulation macro scripting image generation and more But until now there have been few practical resources that explain how DSLs work and how to construct them for optimal use Software Language Engineering fills that need Written by expert DSL consultant Anneke Kleppe this is the first comprehensive guide to successful DSL design Kleppe systematically introduces and explains every ingredient of an effective language specification including its description of concepts how those concepts are denoted and what those concepts mean in relation to the problem domain Kleppe carefully illuminates

good design strategy showing how to maximize the flexibility of the languages you create. She also demonstrates powerful techniques for creating new DSLs that cooperate well with general purpose languages and leverage their power. Completely tool independent this book can serve as the primary resource for readers using Microsoft DSL tools the Eclipse Modeling Framework openArchitectureWare or any other DSL toolset. It contains multiple examples an illustrative running case study and insights and background information drawn from Kleppe's leading edge work as a DSL researcher. Specific topics covered include Discovering the types of problems that DSLs can solve and when to use them Comparing DSLs with general purpose languages frameworks APIs and other approaches Understanding the roles and tools available to language users and engineers Creating each component of a DSL specification Modeling both concrete and abstract syntax Understanding and describing language semantics Defining textual and visual languages based on object oriented metamodeling and graph transformations Using metamodels and associated tools to generate grammars Integrating object oriented modeling with graph theory Building code generators for new languages Supporting multilanguage models and programs This book provides software engineers with all the guidance they need to create DSLs that solve real problems more rapidly and with higher quality code

Building User-Friendly DSLs Meinte Boersma, 2024-11-19 Domain specific languages are custom text or graphical interfaces that allow domain experts to create and modify their own software systems. With a syntax that's clear and familiar to the non technical user DSLs are precise enough to generate working software in traditional code with. Written for developers who need to create user facing DSLs *Domain Specific Languages Made Easy* unlocks clear and practical methods to create DSLs with easy to use interfaces. By working through a detailed example of a car rental company you'll see how creating a custom DSL can get rid of time consuming and bureaucratic code adjustments freeing you up to work on features whilst your clients and colleagues write their software themselves

Clojure Web Development Essentials Ryan Baldwin, 2015-02-28

The Joy of Clojure Chris Houser, Michael Fogus, 2014-05-28 Summary The Joy of Clojure Second Edition is a deep look at the Clojure language. Fully updated for Clojure 1.6 this new edition goes beyond just syntax to show you the why of Clojure and how to write fluent Clojure code. You'll learn functional and declarative approaches to programming and will master the techniques that make Clojure so elegant and efficient. Purchase of the print book includes a free eBook in PDF, Kindle and ePUB formats from Manning Publications. About the Technology The Clojure programming language is a dialect of Lisp that runs on the Java Virtual Machine and JavaScript runtimes. It is a functional programming language that offers great performance, expressive power and stability by design. It gives you built in concurrency and the predictable precision of immutable and persistent data structures. And it's really, really fast. The instant you see long blocks of Java or Ruby dissolve into a few lines of Clojure you'll know why the authors of this book call it a joyful language. It's no wonder that enterprises like Staples are betting their infrastructure on Clojure. About the Book The Joy of Clojure Second Edition is a deep account of the Clojure language. Fully updated for Clojure 1.6 this new edition goes beyond the syntax to

show you how to write fluent Clojure code You ll learn functional and declarative approaches to programming and will master techniques that make Clojure elegant and efficient The book shows you how to solve hard problems related to concurrency interoperability and performance and how great it can be to think in the Clojure way Appropriate for readers with some experience using Clojure or common Lisp What s Inside Build web apps using ClojureScript Master functional programming techniques Simplify concurrency Covers Clojure 1.6 About the Authors Michael Fogus and Chris Houser are contributors to the Clojure and ClojureScript programming languages and the authors of various Clojure libraries and language features Table of Contents PART 1 FOUNDATIONS Clojure philosophy Drinking from the Clojure fire hose Dipping your toes in the pool PART 2 DATA TYPES On scalars Collection types PART 3 FUNCTIONAL PROGRAMMING Being lazy and set in your ways Functional programming PART 4 LARGE SCALE DESIGN Macros Combining data and code Mutation and concurrency Parallelism PART 5 HOST SYMBIOSIS Java next Why ClojureScript PART 6 TANGENTIAL CONSIDERATIONS Data oriented programming Performance Thinking programs Clojure changes the way you think **Functional Programming Patterns in Scala and Clojure** Michael Bevilacqua-Linn, 2013-11-26 Solve real life programming problems with a fraction of the code that pure object oriented programming requires Use Scala and Clojure to solve in depth problems with two sets of patterns object oriented patterns that become more concise with functional programming and natively functional patterns Your code will be more declarative with fewer bugs and lower maintenance costs Functional languages have their own patterns that enable you to solve problems with less code than object oriented programming alone This book introduces you the experienced Java programmer to Scala and Clojure practical production quality languages that run on the JVM and interoperate with existing Java By using both the statically typed type inferred Scala and the dynamically typed modern Lisp Clojure you ll gain a broad understanding of functional programming For each pattern you ll first see the traditional object oriented solution and then dig into the functional replacements in both Scala and Clojure These patterns are common in the functional world and deserve to become part of your problem solving toolkit On the object oriented side you ll see many common patterns such as Command Strategy and Null Object On the functional side you ll learn core functional patterns such as Memoization Lazy Sequence and Tail Recursion Each pattern helps you solve a common programming problem Working through them gives you a set of patterns you can use to solve problems you come across while writing programs Finally you ll learn how to work your existing Java code into new Scala or Clojure projects You can start off small adding functional code little by little so you can complement your existing knowledge with Scala and Clojure as these languages gain popularity on the JVM What You Need Clojure 1.5 and Scala 2.10 Optionally Eclipse with plugins

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Clojure For Domain Specific Languages Kelker Ryan D Introduction

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