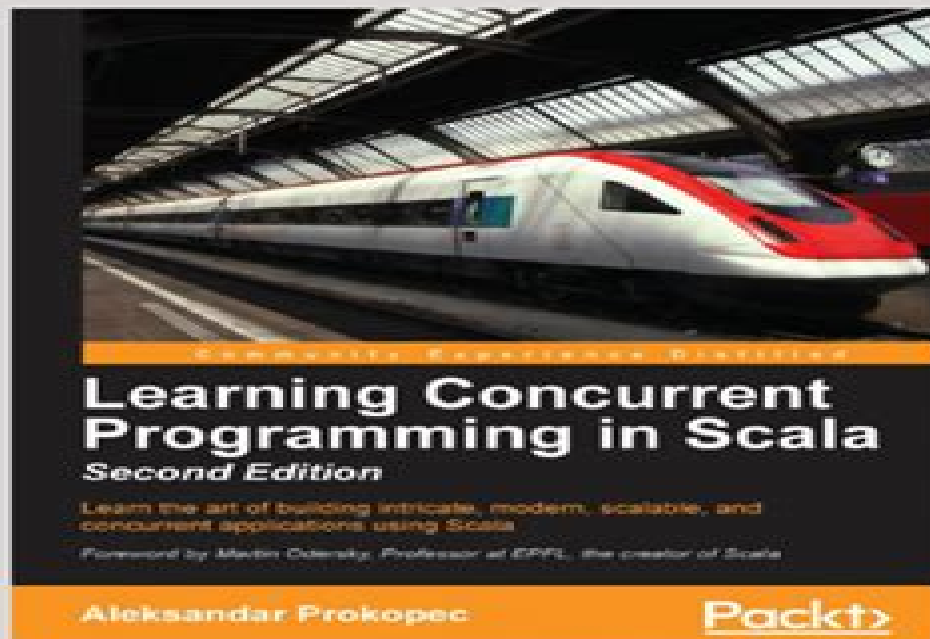


Learning Concurrent Programming in Scala Second Edition Aleksandar Prokopec



Learning Concurrent Programming In Scala Prokopec Aleksandar

**Pascal Bugnion, Patrick R. Nicolas, Alex
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Learning Concurrent Programming in Scala Aleksandar Prokopec, 2017-02-22 Learn the art of building intricate modern scalable and concurrent applications using Scala About This Book Make the most of Scala by understanding its philosophy and harnessing the power of multicores Get acquainted with cutting edge technologies in the field of concurrency through practical real world applications Get this step by step guide packed with pragmatic examples Who This Book Is For If you are a Scala programmer with no prior knowledge about concurrent programming or seeking to broaden your existing knowledge about concurrency this book is for you Basic knowledge of the Scala programming language will be helpful Also if you have a solid knowledge in another programming language such as Java you should find this book easily accessible What You Will Learn Get to grips with the fundamentals of concurrent programming on modern multiprocessor systems Build high performance concurrent systems from simple low level concurrency primitives Express asynchrony in concurrent computations with futures and promises Seamlessly accelerate sequential programs by using data parallel collections Design safe scalable and easy to comprehend in memory transactional data models Transparently create distributed applications that scale across multiple machines Integrate different concurrency frameworks together in large applications Develop and implement scalable and easy to understand concurrent applications in Scala 2.12 In Detail Scala is a modern multiparadigm programming language designed to express common programming patterns in a concise elegant and type safe way Scala smoothly integrates the features of object oriented and functional languages In this second edition you will find updated coverage of the Scala 2.12 platform The Scala 2.12 series targets Java 8 and requires it for execution The book starts by introducing you to the foundations of concurrent programming on the JVM outlining the basics of the Java Memory Model and then shows some of the classic building blocks of concurrency such as the atomic variables thread pools and concurrent data structures along with the caveats of traditional concurrency The book then walks you through different high level concurrency abstractions each tailored toward a specific class of programming tasks while touching on the latest advancements of async programming capabilities of Scala It also covers some useful patterns and idioms to use with the techniques described Finally the book presents an overview of when to use which concurrency library and demonstrates how they all work together and then presents new exciting approaches to building concurrent and distributed systems Style and approach The book provides a step by step introduction to concurrent programming It focuses on easy to understand examples that are pragmatic and applicable to real world applications Different topics are approached in a bottom up fashion gradually going from the simplest foundations to the most advanced features

Learning Concurrent Programming in Scala Felix Frank, 2014-11-28 This book is a must have tutorial for software developers aiming to write concurrent programs in Scala or broaden their existing knowledge of concurrency This book is intended for Scala programmers that have no prior knowledge about concurrent programming as well as those seeking to broaden their existing knowledge about concurrency

Basic knowledge of the Scala programming language will be helpful Readers with a solid knowledge in another programming language such as Java should find this book easily accessible

Learning Concurrent Programming in Scala - Second Edition Aleksandar Prokopec, 2017-03-31 Learn the art of building intricate modern scalable and concurrent applications using Scala About This Book Make the most of Scala by understanding its philosophy and harnessing the power of multicores Get acquainted with cutting edge technologies in the field of concurrency through practical real world applications Get this step by step guide packed with pragmatic examples Who This Book Is For If you are a Scala programmer with no prior knowledge about concurrent programming or seeking to broaden your existing knowledge about concurrency this book is for you Basic knowledge of the Scala programming language will be helpful Also if you have a solid knowledge in another programming language such as Java you should find this book easily accessible What You Will Learn Get to grips with the fundamentals of concurrent programming on modern multiprocessor systems with a particular focus on the JVM concurrency model Build high performance concurrent systems from simple low level concurrency primitives Express asynchrony in concurrent computations with futures and promises Seamlessly accelerate sequential programs by using data parallel collections Design safe scalable and easy to comprehend in memory transactional data models Transparently create distributed applications that scale across multiple machines Integrate different concurrency frameworks together in large applications Develop and implement scalable and easy to understand concurrent applications in Scala 2.12 In Detail Scala is a modern multiparadigm programming language designed to express common programming patterns in a concise elegant and type safe way Scala smoothly integrates the features of object oriented and functional languages In this second edition you will find an updated coverage of the Scala 2.12 platform The Scala 2.12 series targets Java 8 and requires it for execution It starts by introducing you to the foundations of concurrent programming on the JVM outlining the basics of the Java Memory Model and then shows some of the classic building blocks of concurrency such as the atomic variables thread pools and concurrent data structures along with the caveats of traditional concurrency It then walks you through different high level concurrency abstractions each tailored toward a specific class of programming tasks while touching on the latest advancements of Async programming capabilities of Scala It also covers some useful patterns and idioms to use the techniques described Finally the book presents an overview of when to use which concurrency library and demonstrates how they all work together

Learning Scala Programming Vikash Sharma, 2018-01-30 Learn how to write scalable and concurrent programs in Scala a language that grows with you Key Features Get a grip on the functional features of the Scala programming language Understand and develop optimal applications using object oriented and functional Scala constructs Learn reactive principles with Scala and work with the Akka framework Book Description Scala is a general purpose programming language that supports both functional and object oriented programming paradigms Due to its concise design and versatility Scala s applications have been extended to a wide variety of fields such as data science and cluster computing

You will learn to write highly scalable concurrent and testable programs to meet everyday software requirements We will begin by understanding the language basics syntax core data types literals variables and more From here you will be introduced to data structures with Scala and you will learn to work with higher order functions Scala s powerful collections framework will help you get the best out of immutable data structures and utilize them effectively You will then be introduced to concepts such as pattern matching case classes and functional programming features From here you will learn to work with Scala s object oriented features Going forward you will learn about asynchronous and reactive programming with Scala where you will be introduced to the Akka framework Finally you will learn the interoperability of Scala and Java After reading this book you ll be well versed with this language and its features and you will be able to write scalable concurrent and reactive programs in Scala What you will learn Get to know the reasons for choosing Scala its use and the advantages it provides over other languages Bring together functional and object oriented programming constructs to make a manageable application Master basic to advanced Scala constructs Test your applications using advanced testing methodologies such as TDD Select preferred language constructs from the wide variety of constructs provided by Scala Make the transition from the object oriented paradigm to the functional programming paradigm Write clean concise and powerful code with a functional mindset Create concurrent scalable and reactive applications utilizing the advantages of Scala Who this book is for This book is for programmers who choose to get a grip over Scala to write concurrent scalable and reactive programs No prior experience with any programming language is required to learn the concepts explained in this book Knowledge of any programming language would help the reader understanding concepts faster though *Scala:Applied Machine Learning* Pascal Bugnion,Patrick R. Nicolas,Alex Kozlov,2017-02-23 Leverage the power of Scala and master the art of building improving and validating scalable machine learning and AI applications using Scala s most advanced and finest features About This Book Build functional type safe routines to interact with relational and NoSQL databases with the help of the tutorials and examples provided Leverage your expertise in Scala programming to create and customize your own scalable machine learning algorithms Experiment with different techniques evaluate their benefits and limitations using real world financial applications Get to know the best practices to incorporate new Big Data machine learning in your data driven enterprise and gain future scalability and maintainability Who This Book Is For This Learning Path is for engineers and scientists who are familiar with Scala and want to learn how to create validate and apply machine learning algorithms It will also benefit software developers with a background in Scala programming who want to apply machine learning What You Will Learn Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations Deploy scalable parallel applications using Apache Spark loading data from HDFS or Hive Solve big data problems with Scala parallel collections Akka actors and Apache Spark clusters Apply key learning strategies to perform technical analysis of financial markets Understand the principles of supervised and unsupervised learning in machine

learning Work with unstructured data and serialize it using Kryo Protobuf Avro and AvroParquet Construct reliable and robust data pipelines and manage data in a data driven enterprise Implement scalable model monitoring and alerts with Scala In Detail This Learning Path aims to put the entire world of machine learning with Scala in front of you Scala for Data Science the first module in this course is a tutorial guide that provides tutorials on some of the most common Scala libraries for data science allowing you to quickly get up to speed building data science and data engineering solutions The second course Scala for Machine Learning guides you through the process of building AI applications with diagrams formal mathematical notation source code snippets and useful tips A review of the Akka framework and Apache Spark clusters concludes the tutorial The next module Mastering Scala Machine Learning is the final step in this course It will take your knowledge to next level and help you use the knowledge to build advanced applications such as social media mining intelligent news portals and more After a quick refresher on functional programming concepts using REPL you will see some practical examples of setting up the development environment and tinkering with data We will then explore working with Spark and MLlib using k means and decision trees By the end of this course you will be a master at Scala machine learning and have enough expertise to be able to build complex machine learning projects using Scala 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 Scala for Data Science Pascal Bugnion Scala for Machine Learning Patrick Nicolas Mastering Scala Machine Learning Alex Kozlov Style and approach A tutorial with complete examples this course will give you the tools to start building useful data engineering and data science solutions straightaway This course provides practical examples from the field on how to correctly tackle data analysis problems particularly for modern Big Data datasets

[Mastering C# Concurrency](#) Eugene Agafonov,Andrew Koryavchenko,2015-10-28 Create robust and scalable applications along with responsive UI using concurrency and the multi threading infrastructure in NET and C About This Book Learn to combine your asynchronous operations with Task Parallel Library Master C s asynchronous infrastructure and use asynchronous APIs effectively to achieve optimal responsiveness of the application An easy to follow example based guide that helps you to build scalable applications using concurrency in C Who This Book Is For If you are a C developer who wants to develop modern applications in C and wants to overcome problems by using asynchronous APIs and standard patterns then this book is ideal for you Reasonable development knowledge an understanding of core elements and applications related to the Net platform and also the fundamentals of concurrency is assumed What You Will Learn Apply general multithreading concepts to your application s design Leverage lock free concurrency and learn about its pros and cons to achieve efficient synchronization between user threads Combine your asynchronous operations with Task Parallel Library Make your code easier with C s asynchrony support Use common concurrent collections and programming patterns Write scalable and robust server side asynchronous code Create fast and responsible client applications Avoid common problems and troubleshoot your multi

threaded and asynchronous applications In Detail Starting with the traditional approach to concurrency you will learn how to write multithreaded concurrent programs and compose ways that won't require locking You will explore the concepts of parallelism granularity and fine grained and coarse grained parallel tasks by choosing a concurrent program structure and parallelizing the workload optimally You will also learn how to use task parallel library cancellations timeouts and how to handle errors You will know how to choose the appropriate data structure for a specific parallel algorithm to achieve scalability and performance Further you'll learn about server scalability asynchronous I/O and thread pools and write responsive traditional Windows and Windows Store applications By the end of the book you will be able to diagnose and resolve typical problems that could happen in multithreaded applications Style and approach An easy to follow example based guide that will walk you through the core principles of concurrency and multithreading using C

Scala for Data Science Pascal Bugnion, 2016-01-28 Leverage the power of Scala with different tools to build scalable robust data science applications About This Book A complete guide for scalable data science solutions from data ingestion to data visualization Deploy horizontally scalable data processing pipelines and take advantage of web frameworks to build engaging visualizations Build functional type safe routines to interact with relational and NoSQL databases with the help of tutorials and examples provided Who This Book Is For If you are a Scala developer or data scientist or if you want to enter the field of data science then this book will give you all the tools you need to implement data science solutions What You Will Learn Transform and filter tabular data to extract features for machine learning Implement your own algorithms or take advantage of MLLib's extensive suite of models to build distributed machine learning pipelines Read transform and write data to both SQL and NoSQL databases in a functional manner Write robust routines to query web APIs Read data from web APIs such as the GitHub or Twitter API Use Scala to interact with MongoDB which offers high performance and helps to store large data sets with uncertain query requirements Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations Deploy scalable parallel applications using Apache Spark loading data from HDFS or Hive In Detail Scala is a multi paradigm programming language it supports both object oriented and functional programming and scripting language used to build applications for the JVM Languages such as R Python Java and so on are mostly used for data science It is particularly good at analyzing large sets of data without any significant impact on performance and thus Scala is being adopted by many developers and data scientists Data scientists might be aware that building applications that are truly scalable is hard Scala with its powerful functional libraries for interacting with databases and building scalable frameworks will give you the tools to construct robust data pipelines This book will introduce you to the libraries for ingesting storing manipulating processing and visualizing data in Scala Packed with real world examples and interesting data sets this book will teach you to ingest data from flat files and web APIs and store it in a SQL or NoSQL database It will show you how to design scalable architectures to process and modelling your data starting from simple

concurrency constructs such as parallel collections and futures through to actor systems and Apache Spark As well as Scala s emphasis on functional structures and immutability you will learn how to use the right parallel construct for the job at hand minimizing development time without compromising scalability Finally you will learn how to build beautiful interactive visualizations using web frameworks This book gives tutorials on some of the most common Scala libraries for data science allowing you to quickly get up to speed with building data science and data engineering solutions Style and approach A tutorial with complete examples this book will give you the tools to start building useful data engineering and data science solutions straightaway Scala: Guide for Data Science Professionals Pascal Bugnion, Arun Manivannan, Patrick R.

Nicolas, 2017-02-24 Scala will be a valuable tool to have on hand during your data science journey for everything from data cleaning to cutting edge machine learning About This Book Build data science and data engineering solutions with ease An in depth look at each stage of the data analysis process from reading and collecting data to distributed analytics Explore a broad variety of data processing machine learning and genetic algorithms through diagrams mathematical formulations and source code Who This Book Is For This learning path is perfect for those who are comfortable with Scala programming and now want to enter the field of data science Some knowledge of statistics is expected What You Will Learn Transfer and filter tabular data to extract features for machine learning Read clean transform and write data to both SQL and NoSQL databases Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations Load data from HDFS and HIVE with ease Run streaming and graph analytics in Spark for exploratory analysis Bundle and scale up Spark jobs by deploying them into a variety of cluster managers Build dynamic workflows for scientific computing Leverage open source libraries to extract patterns from time series Master probabilistic models for sequential data In Detail Scala is especially good for analyzing large sets of data as the scale of the task doesn t have any significant impact on performance Scala s powerful functional libraries can interact with databases and build scalable frameworks resulting in the creation of robust data pipelines The first module introduces you to Scala libraries to ingest store manipulate process and visualize data Using real world examples you will learn how to design scalable architecture to process and model data starting from simple concurrency constructs and progressing to actor systems and Apache Spark After this you will also learn how to build interactive visualizations with web frameworks Once you have become familiar with all the tasks involved in data science you will explore data analytics with Scala in the second module You ll see how Scala can be used to make sense of data through easy to follow recipes You will learn about Bokeh bindings for exploratory data analysis and quintessential machine learning with algorithms with Spark ML library You ll get a sufficient understanding of Spark streaming machine learning for streaming data and Spark graphX Armed with a firm understanding of data analysis you will be ready to explore the most cutting edge aspect of data science machine learning The final module teaches you the A to Z of machine learning with Scala You ll explore Scala for dependency injections and implicits which are used to write machine learning algorithms

You'll also explore machine learning topics such as clustering dimensionality reduction Naive Bayes Regression models SVMs neural networks and more This learning path combines some of the best that Packt has to offer into one complete curated package It includes content from the following Packt products Scala for Data Science Pascal Bugnion Scala Data Analysis Cookbook Arun Manivannan Scala for Machine Learning Patrick R Nicolas Style and approach A complete package with all the information necessary to start building useful data engineering and data science solutions straight away It contains a diverse set of recipes that cover the full spectrum of interesting data analysis tasks and will help you revolutionize your data analysis skills using Scala

Scala Design Patterns Ivan Nikolov, 2016-02-29 Write efficient clean and reusable code with Scala About This Book Unleash the power of Scala and apply it in the real world Increase your efficiency by leveraging the power of Creational Structural Behavioural and Functional design patterns Build object oriented and functional applications quickly and effectively Who This Book Is For If you want to increase your understanding of Scala and apply it to real life application development then this book is for you We've also designed the book to be used as a quick reference guide while creating applications Previous Scala programming knowledge is expected What You Will Learn Immerse yourself in industry standard design patterns structural creational and behavioral to create extraordinary applications Feel the power of traits and their application in Scala Implement abstract and self types and build clean design patterns Build complex entity relationships using structural design patterns Create applications faster by applying functional design patterns In Detail Scala has become increasingly popular in many different IT sectors The language is exceptionally feature rich which helps developers write less code and get faster results Design patterns make developer's lives easier by helping them write great software that is easy to maintain runs efficiently and is valuable to the company or people concerned You will learn about the various features of Scala and be able to apply well known industry proven design patterns in your work The book starts off by focusing on some of the most interesting features of Scala while using practical real world examples We will also cover the popular Gang of Four design patterns and show you how to incorporate functional patterns effectively By the end of this book you will have enough knowledge and understanding to quickly assess problems and come up with elegant solutions Style and approach The design patterns in the book will be explained using real world step by step examples For each design pattern there will be hints about when to use it and when to look for something more suitable This book can also be used as a practical guide showing you how to leverage design patterns effectively

Scala Functional Programming Patterns Atul S. Khot, 2015-12-29 Grok and perform effective functional programming in Scala About This Book Understand functional programming patterns by comparing them with the traditional object oriented design patterns Write robust safer and better code using the declarative programming paradigm An illustrative guide for programmers to create functional programming patterns with Scala Who This Book Is For If you have done Java programming before and have a basic knowledge of Scala and its syntax then this book is an ideal choice to help you to understand the context the traditional design pattern applicable

and the Scala way Having previous knowledge of design patterns will help though it is not strictly necessary What You Will Learn Get to know about functional programming and the value Scala s FP idioms bring to the table Solve day to day programming problems using functional programming idioms Cut down the boiler plate and express patterns simply and elegantly using Scala s concise syntax Tame system complexity by reducing the moving parts Write easier to reason about concurrent code using the actor paradigm and the Akka library Apply recursive thinking and understand how to create solutions without mutation Reuse existing code to compose new behavior Combine the object oriented and functional programming approaches for effective programming using Scala In Detail Scala is used to construct elegant class hierarchies for maximum code reuse and extensibility and to implement their behavior using higher order functions Its functional programming FP features are a boon to help you design easy to reason about systems to control the growing software complexities Knowing how and where to apply the many Scala techniques is challenging Looking at Scala best practices in the context of what you already know helps you grasp these concepts quickly and helps you see where and why to use them This book begins with the rationale behind patterns to help you understand where and why each pattern is applied You will discover what tail recursion brings to your table and will get an understanding of how to create solutions without mutations We then explain the concept of memorization and infinite sequences for on demand computation Further the book takes you through Scala s stackable traits and dependency injection a popular technique to produce loosely coupled software systems You will also explore how to currying favors to your code and how to simplify it by de construction via pattern matching We also show you how to do pipeline transformations using higher order functions such as the pipes and filters pattern Then we guide you through the increasing importance of concurrent programming and the pitfalls of traditional code concurrency Lastly the book takes a paradigm shift to show you the different techniques that functional programming brings to your plate This book is an invaluable source to help you understand and perform functional programming and solve common programming problems using Scala s programming patterns Style and approach This is a hands on guide to Scala s game changing features for programming It is filled with many code examples and figures that illustrate various Scala idioms and best practices

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