

A Concurrent Approach to Software Development

Erlang

Programming



O'REILLY*

*Francesco Cesarini
& Simon Thompson*

Erlang Programming Francesco Cesarini

Manuel Ángel Rubio Jiménez



Erlang Programming Francesco Cesarini:

Erlang Programming Francesco Cesarini, Simon Thompson, 2009-06-11 This book is an in depth introduction to Erlang a programming language ideal for any situation where concurrency fault tolerance and fast response is essential Erlang is gaining widespread adoption with the advent of multi core processors and their new scalable approach to concurrency With this guide you ll learn how to write complex concurrent programs in Erlang regardless of your programming background or experience Written by leaders of the international Erlang community and based on their training material Erlang Programming focuses on the language s syntax and semantics and explains pattern matching proper lists recursion debugging networking and concurrency This book helps you Understand the strengths of Erlang and why its designers included specific features Learn the concepts behind concurrency and Erlang s way of handling it Write efficient Erlang programs while keeping code neat and readable Discover how Erlang fills the requirements for distributed systems Add simple graphical user interfaces with little effort Learn Erlang s tracing mechanisms for debugging concurrent and distributed systems Use the built in Mnesia database and other table storage features Erlang Programming provides exercises at the end of each chapter and simple examples throughout the book *Designing for Scalability with Erlang/OTP* Francesco Cesarini, Steve Vinoski, 2016-05-16 If you need to build a scalable fault tolerant system with requirements for high availability discover why the Erlang OTP platform stands out for the breadth depth and consistency of its features This hands on guide demonstrates how to use the Erlang programming language and its OTP framework of reusable libraries tools and design principles to develop complex commercial grade systems that simply cannot fail In the first part of the book you ll learn how to design and implement process behaviors and supervision trees with Erlang OTP and bundle them into standalone nodes The second part addresses reliability scalability and high availability in your overall system design If you re familiar with Erlang this book will help you understand the design choices and trade offs necessary to keep your system running Explore OTP s building blocks the Erlang language tools and libraries collection and its abstract principles and design rules Dive into the fundamentals of OTP reusable frameworks the Erlang process structures OTP uses for behaviors Understand how OTP behaviors support client server structures finite state machine patterns event handling and runtime code integration Write your own behaviors and special processes Use OTP s tools techniques and architectures to handle deployment monitoring and operations Introducing Elixir Simon St. Laurent, J. David Eisenberg, 2014-09-10 Elixir is an excellent language if you want to learn about functional programming and with this hands on introduction you ll discover just how powerful and fun Elixir can be This language combines the robust functional programming of Erlang with a syntax similar to Ruby and includes powerful features for metaprogramming This book shows you how to write simple Elixir programs by teaching one skill at a time Once you pick up pattern matching process oriented programming and other concepts you ll understand why Elixir makes it easier to build concurrent and resilient programs that scale up and down with

ease Get comfortable with IEx Elixir's command line interface Discover atoms pattern matching and guards the foundations of your program structure Delve into the heart of Elixir with recursion strings lists and higher order functions Create processes send messages among them and apply pattern matching to incoming messages Store and manipulate structured data with Erlang Term Storage and the Mnesia database Build resilient applications with Erlang's Open Telecom Platform Define macros with Elixir's metaprogramming tools Designing for Scalability with Erlang/OTP Francesco Cesarini, Steve Vinoski, 2016-05-16 If you need to build a scalable fault tolerant system with requirements for high availability discover why the Erlang OTP platform stands out for the breadth depth and consistency of its features This hands on guide demonstrates how to use the Erlang programming language and its OTP framework of reusable libraries tools and design principles to develop complex commercial grade systems that simply cannot fail In the first part of the book you'll learn how to design and implement process behaviors and supervision trees with Erlang OTP and bundle them into standalone nodes The second part addresses reliability scalability and high availability in your overall system design If you're familiar with Erlang this book will help you understand the design choices and trade offs necessary to keep your system running Explore OTP's building blocks the Erlang language tools and libraries collection and its abstract principles and design rules Dive into the fundamentals of OTP reusable frameworks the Erlang process structures OTP uses for behaviors Understand how OTP behaviors support client server structures finite state machine patterns event handling and runtime code integration Write your own behaviors and special processes Use OTP's tools techniques and architectures to handle deployment monitoring and operations

Introducing Erlang Simon St. Laurent, 2017-03-06 If you're new to Erlang its functional style can seem difficult but with help from this hands on introduction you'll scale the learning curve and discover how enjoyable powerful and fun this language can be In this updated second edition author Simon St Laurent shows you how to write simple Erlang programs by teaching you one skill at a time You'll learn about pattern matching recursion message passing process oriented programming and establishing pathways for data rather than telling it where to go By the end of your journey you'll understand why Erlang is ideal for concurrency and resilience Get cozy with Erlang's shell its command line interface Define functions using the fun tool to represent repeated calculations Discover atoms pattern matching and guards the foundations of your program structure Delve into the heart of Erlang processing with recursion strings lists and higher order functions Create processes send messages among them and apply pattern matching to incoming messages Store and manipulate structured data with Erlang Term Storage and the Mnesia database Learn about Open Telecom Platform Erlang's open source libraries and tools *Building Web Applications with Erlang* Zachary Kessin, 2012-06-05 Why choose Erlang for web applications Discover the answer hands on by building a simple web service with this book If you're an experienced web developer who knows basic Erlang you'll learn how to work with REST dynamic content web sockets and concurrency through several examples In the process you'll see first hand that Erlang is ideal for building business critical services Erlang

was designed for fault tolerant non stop telecom systems and building applications with it requires a large set of skills By the end of the book you ll have the information you need to build a basic web service and get it running Explore the power of Erlang and REST for building web services Serve static and dynamic content with the Yaws web server Use different methods for outputting data to user such as encoding Erlang data structures into JSON or XML Build an application to listen for HTTP requests process them store data and return useful data Go beyond the request response model push data to clients with web sockets Use Erlang and Yaws to stream data from the server to a client A book which is truly needed and will help get Erlang to the next level Francesco Cesarini CEO of Erlang Solutions author of Erlang Programming **Elixir in Action, Third Edition** Saša Juric, 2024-03-19 Fully updated to Elixir 1.15 this authoritative bestseller reveals how Elixir tackles problems of scalability fault tolerance and high availability Thousands of developers have learned to build applications in Elixir by using Saša Juric's Elixir in Action You ll skip the programming basics or 101 introductions this book builds on your existing knowledge to get you quickly writing real Elixir code Along the way you ll develop an appreciation for and considerable skill in functional and concurrent programming Inside Elixir in Action Third Edition you ll find Updates for Elixir 1.15 Elixir modules functions and type system Functional and concurrent programming Introduction to distributed system design Creating deployable releases Fully updated to Elixir 1.15 this book contains new coverage of working with application configuration and the latest OTP releases It teaches you the underlying principles and functional concepts of Elixir and how each piece fits into the bigger picture of building production ready systems with Elixir Erlang and the OTP framework Foreword by Francesco Cesarini About the technology With best in class fault tolerance and concurrency a pragmatic approach to functional programming and the power to operate at scale Elixir is the perfect choice for mission critical software Start reading Elixir in Action and you ll quickly understand why Elixir creator Jos Valim says it tops the list of Elixir books About the book Elixir in Action Third Edition teaches you how to create distributed applications and server side systems using Elixir and the Erlang VM This Third Edition from Elixir expert Saša Juric is fully updated to include the latest features of Elixir 1.15 In it you ll master the foundations of the language discover how the OTP framework minimizes tedious boilerplate code and explore numerous examples that ensure you re learning hands on What's inside Elixir modules functions and type system Functional and concurrent programming Introduction to distributed system design Creating deployable releases About the reader For programmers comfortable with client server applications No experience with Elixir Erlang or functional programming required About the author Saša Juric uses Elixir and Erlang to build fault tolerant scalable highly concurrent systems Technical editor on this book was Marius Butuc Table of Contents PART 1 Functional Elixir 1 First steps 2 Building blocks 3 Control flow 4 Data abstractions PART 2 CONCURRENT ELIXIR 5 Concurrency primitives 6 Generic server processes 7 Building a concurrent system 8 Fault tolerance basics 9 Isolating error effects 10 Beyond GenServer PART 3 PRODUCTION 11 Working with components 12 Building a distributed system 13 Running the system **Seven Web**

Frameworks in Seven Weeks Jack Moffitt, Frederic Daoud, 2013-12-31 Whether you need a new tool or just inspiration Seven Web Frameworks in Seven Weeks explores modern options giving you a taste of each with ideas that will help you create better apps You ll see frameworks that leverage modern programming languages employ unique architectures live client side instead of server side or embrace type systems You ll see everything from familiar Ruby and JavaScript to the more exotic Erlang Haskell and Clojure The rapid evolution of web apps demands innovative solutions this survey of frameworks and their unique perspectives will inspire you and get you thinking in new ways to meet the challenges you face daily This book covers seven web frameworks that are influencing modern web applications and changing web development Sinatra CanJS AngularJS Ring Webmachine Yesod Immutable Each of these web frameworks brings unique and powerful ideas to bear on building apps Embrace the simplicity of Sinatra which sheds the trappings of large frameworks and gets back to basics with Ruby Live in the client with CanJS and create apps with JavaScript in the browser Be declarative with AngularJS say what you want not how to do it with a mixture of declarative HTML and JavaScript Turn the web into data with Ring and use Clojure to make data your puppet Become a master of advanced HTTP with Webmachine and focus the power of Erlang Prove web theorems with Yesod see how Haskell s advanced type system isn t just for academics Develop in luxury with Immutable an enlightened take on the enterprise framework Seven Web Frameworks will influence your work no matter which framework you currently use Welcome to a wider web What You Need You ll need Windows MacOS X or Linux along with your favorite web browser Each chapter will cover what you need to download and which language versions are required

Behavioural Types Simon Gay, António Ravara, 2022-09-01 Behavioural type systems in programming languages support the specification and verification of properties of programs beyond the traditional use of type systems to describe data processing A major example of such a property is correctness of communication in concurrent and distributed systems motivated by the importance of structured communication in modern software Behavioural Types from Theory to Tools presents programming languages and software tools produced by members of COST Action IC1201 Behavioural Types for Reliable Large Scale Software Systems a European research network that was funded from October 2012 to October 2016 As a survey of the most recent developments in the application of behavioural type systems it is a valuable reference for researchers in the field as well as an introduction to the area for graduate students and software developers

The Architecture of Open Source Applications Amy Brown, Greg Wilson, 2011 Beschrijving van vijftientig open source applicaties

Erlang and Elixir for Imperative Programmers Wolfgang Loder, 2016-11-26 Learn and understand Erlang and Elixir and develop a working knowledge of the concepts of functional programming that underpin them This book takes the author s experience of taking on a project that required functional programming and real time systems breaks it down and organizes it You will get the necessary knowledge about differences to the languages you know where to start and where to go next Have you been told by your customer or manager that they heard good things about Erlang you should use it for the

next project Never had to deal with functional programming or real time systems In 2014 the author Wolfgang Loder developed a repository for digital assets that had to deliver those assets in binary form quickly and reliably being able to deal with at least hundreds of requests per second Since he could decide the architecture and software stack of the solution he immediately thought of Erlang and its libraries and started to evaluate this option It was not long after that he discovered Elixir which sits on top of the Erlang virtual machine and has features more palatable for non functional programmers although it is a functional programming language itself Erlang and Elixir for Imperative Programmers gives you a basis for deciding whether the effort is viable for your next project This book is partly a tale of the author s own experience and partly a description of the bigger and more subtle differences between Erlang Elixir and languages such as C Java and C What You ll Learn Discover functional programming Erlang and Elixir Work on service design and service features Set up your environment deployment development and production Implement the service including public interface asset processing and deployment Use the patterns and concepts found in Erlang including type creation concepts and code structuring Who This Book Is For Experienced and savvy programmers coders and developers new to Erlang and Elixir *Программирование в Erlang* Франческо Чезарини,Симон Томпсон,2022-01-29 Erlang Erlang Erlang Erlang *Central European Functional Programming School* Zoltán Horváth,Rinus Plasmeijer,Viktoria Zsók,2011-01-04 The peer reviewed papers featured in this volume were chosen from the revised notes of lectures given at the third CFP School in 2009 They cover a number of topics such as design patterns semantics types and advanced programming in various FP languages *Becoming Functional* Joshua Backfield,2014-07-02 If you have an imperative and probably object oriented programming background this hands on book will guide you through the alien world of functional programming Author Joshua Backfield begins slowly by showing you how to apply the most useful implementation concepts before taking you further into functional style concepts and practices In each chapter you ll learn a functional concept and then use it to refactor the fictional XXY company s imperative style legacy code writing and testing the functional code yourself As you progress through the book you ll migrate from Java 7 to Groovy and finally to Scala as the need for better functional language support gradually increases Learn why today s finely tuned applications work better with functional code Transform imperative style patterns into functional code following basic steps Get up to speed with Groovy and Scala through examples Understand how first class functions are passed and returned from other functions Convert existing methods into pure functions and loops into recursive methods Change mutable variables into immutable variables Get hands on experience with statements and nonstrict evaluations Use functional programming alongside object oriented design *Parallel Computing: On the Road to Exascale* G.R. Joubert,H. Leather,M. Parsons,2016-04-28 As predicted by Gordon E Moore in 1965 the performance of computer processors increased at an exponential rate Nevertheless the increases in computing speeds of single processor machines were eventually curtailed by physical constraints This led to the development of parallel computing and whilst progress has been made in this field the

complexities of parallel algorithm design the deficiencies of the available software development tools and the complexity of scheduling tasks over thousands and even millions of processing nodes represent a major challenge to the construction and use of more powerful parallel systems This book presents the proceedings of the biennial International Conference on Parallel Computing ParCo2015 held in Edinburgh Scotland in September 2015 Topics covered include computer architecture and performance programming models and methods as well as applications The book also includes two invited talks and a number of mini symposia Exascale computing holds enormous promise in terms of increasing scientific knowledge acquisition and thus contributing to the future well being and prosperity of mankind A number of innovative approaches to the development and use of future high performance and high throughput systems are to be found in this book which will be of interest to all those whose work involves the handling and processing of large amounts of data **Erlang/OTP Volumen II**

Manuel Ángel Rubio Jiménez,2022-12-01 El desarrollo en Erlang se fundamenta en dos bases bien definidas por sus creadores La primera son la potencia de los procesos que implementa la máquina virtual de Erlang La segunda es la metodología de Programación Orientada a la Concurrencia que se facilita con el framework OTP El uso de Erlang queda incompleto si no se emplean ambas cosas Su potencia no se descubre hasta no haber hecho uso de los procesos como fuente principal de programación y de los _comportamientos_ que integra el framework OTP Para la realización de un proyecto profesional en Erlang es indispensable el conocimiento y dominio de esta tecnología Este segundo volumen de Erlang OTP cubre el conocimiento de este framework la creación de proyectos profesionales con la Programación Orientada a la Concurrencia o Modelo Actor como se conoce más extensamente Termina el recorrido necesario para conocer las potencias del lenguaje y su plataforma Da al lector un recorrido por la teoría y la práctica de todas las herramientas y métodos para lanzarse a desarrollar Además en esta segunda edición cubrimos hasta la versión 25 de Erlang OTP agregamos un nuevo capítulo sobre logger y mejoramos el capítulo sobre distribución [Trends in Functional Programming](#) Rex Page,Zoltan Horvath,Viktoria Zsóka,2011-09-09 This book constitutes the thoroughly refereed post conference proceedings of the 11th International Symposium on Trends in Functional Programming TFP 2010 held in Norman OK USA in May 2010 The 13 revised full papers presented were carefully reviewed and selected from 26 submissions during two rounds of reviewing and improvement The papers cover new ideas for refactoring managing source code complexity functional language implementation graphical languages applications of functional programming in pure mathematics type theory multitasking and parallel processing distributed systems scientific modeling domain specific languages hardware design education and testing **ACM SIGPLAN Erlang Workshop** ,2005 **The Research Funding Toolkit** Jacqueline Aldridge,Andrew M Derrington,2012-05-18 Writing high quality grant applications is easier when you know how research funding agencies work and how your proposal is treated in the decision making process The Research Funding Toolkit provides this knowledge and teaches you the necessary skills to write high quality grant applications A complex set of factors determine whether research

projects win grants This handbook helps you understand these factors and then face and overcome your personal barriers to research grant success The guidance also extends to real world challenges of grant writing such as obtaining the right feedback dealing effectively with your employer and partner institutions and making multiple applications efficiently There are many sources that will tell you what a fundable research grant application looks like Very few help you learn the skills you need to write one The Toolkit fills this gap with detailed advice on creating and testing applications that are readable understandable and convincing

Trends in Functional Programming Hans Wolfgang Loidl,Ricardo Peña,2013-08-13 This book constitutes the thoroughly refereed revised selected papers of the 13th International Symposium on Trends in Functional Programming TFP 2012 held in St Andrews Scotland UK in June 2012 The 18 revised full papers included in this volume were carefully and selected from 49 submissions and are complemented with an invited paper They cover various aspects of trends in functional programming

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Erlang Programming Francesco Cesarini**

In a world inundated with displays and the cacophony of instantaneous communication, the profound power and psychological resonance of verbal art frequently disappear into obscurity, eclipsed by the constant onslaught of sound and distractions. Yet, located within the lyrical pages of **Erlang Programming Francesco Cesarini**, a charming work of fictional brilliance that impulses with raw thoughts, lies an remarkable trip waiting to be embarked upon. Written by way of a virtuoso wordsmith, that exciting opus courses viewers on an emotional odyssey, gently revealing the latent potential and profound impact embedded within the elaborate internet of language. Within the heart-wrenching expanse with this evocative examination, we will embark upon an introspective exploration of the book is central subjects, dissect their charming writing model, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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