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He has a Ph.D. in computer science from the Royal Institute of Technology in Stockholm, Sweden and is an expert on the construction of fault-tolerant systems. You'll start with sequential programming, move to parallel programming and handling errors in parallel programs, and learn to work confidently with distributed programming and the standard Erlang/Open Telecom Platform (OTP) frameworks. The Erlang/OTP system. Designing for Scalability with Erlang/OTP With this hands-on book, you'll learn how to apply OTP libraries and techniques to develop concurrent, fault-tolerant systems with no single point of failure. Learn You Some Erlang for Great Good! Learn You Some Erlang for Great Good! by Fred Hebert is a beginner's book about Erlang, published in 2013. OTP Versions Tree All released OTP versions since OTP 17.0, with links to GitHub source tags and to README.s. There's also coverage of rebar (the de facto Erlang build system), and information on how to share and use Erlang projects on github, illustrated with examples from cowboy and bitcask. You need no previous knowledge of functional or parallel programming. You need Erlang. In this second edition of the bestselling Programming Erlang, you'll learn how to write parallel programs that scale effortlessly on multicore systems. Tweet this Pages: 546 Published: October 2013 ISBN: 9781937785536 Edition: 2 In Print A multi-user game, web site, cloud application, or networked database can have thousands of users all interacting at the same time. You need a powerful, industrial-strength tool to handle the really hard problems inherent in parallel, concurrent environments. Erlang and OTP in Action Erlang and OTP in Action by Martin Logan, Eric Merritt and Richard Carlsson was published in 2010. You'll write programs that dynamically detect and correct errors, and that can be upgraded without stopping the system. The second edition has been extensively rewritten and covers Erlang R17 features. System Principles - User's Guide A guide on a number of Erlang system principles. Get it from Amazon etc or directly from the publisher. Building Embedded Web Servers with Cowboy Programing Multicore CPUs Good News for Erlang Programmers How to Make Programs Run Efficiently on a Multicore CPU Parallelizing Sequential Code Small Messages, Big Computations Paralleizeing computations with mapreduce Sherlock's Last Case Joe Armstrong is one of the creators of Erlang. 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He has worked in industry, as an entrepreneur, and as a researcher for more than 35 years. Download it from erlang.org Errata, typos, suggestions Source Code (zip file) Releases: P2.0 2014/08/12 P1.0 2013/10/08 B6.0 2013/07/27 B5.0 2013/07/09 Introduction **Why Erlang** Introducing Concurrency Modelling Concurrency Benefits of Concurrency Concurrent Programs and Parallel Computers Sequential vs. Erlang Programming Erlang Programming (A Concurrent Approach to Software Development) by Francesco Cesarni and Simon Thompson was published in 2009. That's because Erlang uses sets of parallel processes—not a single sequential process, as found in most programming languages. Plus get 25% off your next purchase. Erlang will change your view of the world, and of how you program. It is available in paper copies and online. Programming Erlang: Software for a Concurrent World (Limited Free) Programming Erlang: Software for a Concurrent World (Joe Armstrong) is a book about Erlang written by one of the original inventors, published in 2007. The chapters are packed with hands-on, real-world tutorial examples and insider tips and advice, and finish with exercises for both beginning and advanced users. New to this edition are seven chapters covering the latest Erlang features: maps, the type system and the Dialyzer, WebSockets, programming idioms, and a new stand-alone execution environment. Digging Deeper Building Applications Programming Idioms Maintaining the Erlang view of the world A Multi-Purpose Server Stateful Modules Adapter Patterns Intentional programming Third Party Programs Making a Shareable Archive and Managing Your Code With Rebar Integrating External Programs With Our Code Making a local copy of the dependencies. OTP Design Principles - User's Guide The OTP design principles define how to structure Erlang code in terms of processes, modules, and directories. Introducing Erlang Introducing Erlang by Simon St. Laurent, 2013, is an introduction to Erlang for beginners. You can buy it from various online bookstores, or directly from the publisher. Making reliable distributed systems in the presence of software errors PhD thesis of Joe Armstrong, Erlang's co-inventor, describing the origins of Erlang. "A gem; a sensible, practical introduction to functional programming." —Glad Bracha - Co-author of the Java language and Java Virtual Machine specifications, creator of the Newspeak language, member of the Dart language team Using Erlang, you'll be surprised at how easy it becomes to deal with parallel problems, and how much faster and more efficiently your programs run. 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