

Programming Erlang Joe Armstrong

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Programming Erlang Joe Armstrong

Joe Armstrong is one of the creators of Erlang. 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. He has worked in industry, as an entrepreneur, and as a researcher for more than 35 years.

Programming Erlang: Software for a Concurrent World ...

This is the definitive book on Erlang, written by Joe Armstrong, the creator of the Erlang language. The book is clearly written, with lots of small examples, and paced for the beginning Erlang programmer. Erlang takes a little getting used to. It is a functional language, meaning that functions in general are unable to cause side-effects.

Programming Erlang by Joe Armstrong - Goodreads

Joe Armstrong is one of the creators of Erlang. 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. He has worked in industry, as an entrepreneur, and as a researcher for more than 35 years. --This text refers to the paperback edition.

Programming Erlang: Software for a Concurrent World ...

Joseph Leslie Armstrong (27 December 1950 – 20 April 2019) was a computer scientist working in the area of fault-tolerant distributed systems. He is best known as one of the co-designers of the Erlang programming language .

Joe Armstrong (programmer) - Wikipedia

This book presents Erlang and functional programming in the familiar Pragmatic style. And, it's written by Joe Armstrong, one of the creators of Erlang. It includes lots of example code you'll be able to build upon. In addition, the book contains the full source code for two interesting applications:

Programming Erlang: Software for a Concurrent World by Joe ...

Rogers Cadenhead (Slashdot reader #4,482) writes: Joe Armstrong, the computer scientist best known as one of the creators of the Erlang programming language, died Saturday. Erlang Solutions founder Francesco Cesarini shared the news on Twitter and said, "His work has laid the foundation which will be used by generations to come. RIP @joeerl, thank you for inspiring us all." Erlang was created by Armstrong, Robert Virding and Mike Williams at the Ericsson telecom company in 1986 and became ...

Erlang Creator Joe Armstrong Has Died - Slashdot

Programming Erlang, Second Edition This second edition of Joe's seminal Programming Erlang is a welcome update, covering not only the core language and framework fundamentals but also key

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community projects such as rebar and cowboy. Even experienced Erlang programmers will find helpful tips and new insights throughout the book, and beginners

Programming Erlang, Second Edition - WordPress.com

28 Apr 2019 6:00am, by David Cassel. The recent death of Joe Armstrong, one of the original designers of the Erlang programming language, has led to an outpouring of appreciation for his contributions to the state of computer science this week. While Erlang grew out of work more than 33 years ago at the Swedish multinational telecom company Ericsson, its impact eventually spread throughout the world.

Why Erlang? Joe Armstrong's Legacy of Fault-Tolerant ...

Concurrent Programming in ERLANG Second Edition Joe Armstrong Robert Virding Claes Wikström Mike Williams Ericsson Telecommunications Systems Laboratories Box 1505 S - 125 25 Alvsjö Sweden PRENTICE HALL Englewood Cliffs, New Jersey 07632

Note to readers: Concurrent programming in Erlang

Why OO Sucks by Joe Armstrong ... As Erlang became popular we were often asked "Is Erlang OO" - well, ... am reminded of the keynote speech of the then boss of IBM in France who addressed the audience at the 7th IEEE Logic programming conference in Paris. IBM prolog had added a lot of OO extensions, when asked why he replied:

Why OO Sucks by Joe Armstrong - Considered harmful

Concurrency Oriented Programming in Erlang. Joe Armstrong Distributed Systems Laboratory Swedish Institute of Computer Science. http://www.sics.se/~joe/talks/II2_2002.pdf. joe@sics.se November, 9, 2002 Agner Krarup Erlang (1878 - 1929) Joe Armstrong COP. Plan.

Concurrency Oriented Programming in Erlang

Joe Armstrong, creator of Erlang, introduces this powerful language in small steps, giving you a complete overview of Erlang and how to use it in common scenarios. 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.

Programming Erlang, 2nd Edition [Book] - O'Reilly Media

Joe Armstrong, creator of Erlang, introduces this powerful language in small steps, giving you a complete overview of Erlang and how to use it in common scenarios.

Pragmatic Bookshelf: By Developers, For Developers

Concurrency Oriented Programming in Erlang Joe Armstrong Distributed Systems Laboratory Swedish Institute of Computer Science joe@sics.se 17 February 2003 1 Introduction The starting point for this paper is the observation that the real world, the world in which we live and breath and are born in and die is concurrent.

Concurrency Oriented Programming in Erlang

Joe Armstrong is one of the creators of Erlang. 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. He has worked in industry, as an entrepreneur, and as a researcher for more than 35 years.

Programming Erlang By Joe Armstrong | Used & New ...

Book Review - Programming Erlang, Software for a Concurrent World By Joe Armstrong. January 20, 2009 by ksankar. Note: This is the blog version of my review slated to be published in an upcoming issue of the Journal Of Functional Programming Volume 19, Issue 2, March 2009.

Book Review - Programming Erlang, Software for a ...

Erlang is a hip functional language, developed by Joe Armstrong of Ericsson in the 1980s that explicitly facilitates concurrent programming by enabling distinct parallel processes (as opposed to

...

Book review: Programming Erlang | InfoWorld

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Erlang (/ ' ɜ: r l æ ŋ / UR-lang) is a general-purpose, concurrent, functional programming language, and a garbage-collected runtime system. The term Erlang is used interchangeably with Erlang/OTP, or Open Telecom Platform (OTP), which consists of the Erlang runtime system, several ready-to-use components (OTP) mainly written in Erlang, and a set of design principles for Erlang programs.

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