

## *Programming Elixir Functional Concurrent Pragmatic Fun*







### **Programming Elixir Functional Concurrent Pragmatic**

Programming Elixir Functional |> Concurrent |> Pragmatic |> Fun by Dave Thomas. You want to explore functional programming, but are put off by the academic feel (tell me about monads just one more time). You know you need concurrent applications, but also know these are almost impossible to get right.

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As a developer, you've probably heard that functional programming techniques help manage the complexities of today's real-world, concurrent systems. You're also investigating designs that help you maximize uptime and manage security. This book is your guide to Elixir, a modern, functional, and concurrent programming language.

### **Programming Elixir: Functional |> Concurrent |> Pragmatic ...**

Programming Elixir 1.6 Functional |> Concurrent |> Pragmatic |> Fun by Dave Thomas. This book is the introduction to Elixir for experienced programmers, completely updated for Elixir 1.6 and beyond. Explore functional programming without the academic overtones (tell me about monads just one more time).

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Create concurrent applications, but get them right without all the locking and consistency headaches. Meet Elixir, a modern, functional, concurrent language built on the rock-solid Erlang VM. Elixir's pragmatic syntax and built-in support for metaprogramming will make you productive and keep you interested for the long haul.

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CHAPTER 1. Take the Red Pill. The Elixir programming language wraps functional programming with immutable state and an actor-based approach to concurrency in a tidy, modern syntax. And it runs on the industrial-strength, high-performance, distributed Erlang VM.

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Programming Elixir  $\geq$  1.6: Functional |> Concurrent |> Pragmatic |> Fun by Dave Thomas English | 2018 | ISBN: 1680502992 | 398 Pages | True PDF, EPUB | 10 MB This book is the introduction to Elixir for experienced programmers, completely updated for Elixir 1.6 and beyond.

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### **Full text of "Programming Elixir: Functional |> Concurrent ...**

"Programming Elixir 1.3: Functional |> Concurrent |> Pragmatic |> Fun 1st Edition" provides a solid intro to Elixir. Dave Thomas is the author of this book. Functional programming techniques help you manage the complexities of today's real-world, concurrent systems, maximize uptime and manage security.

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