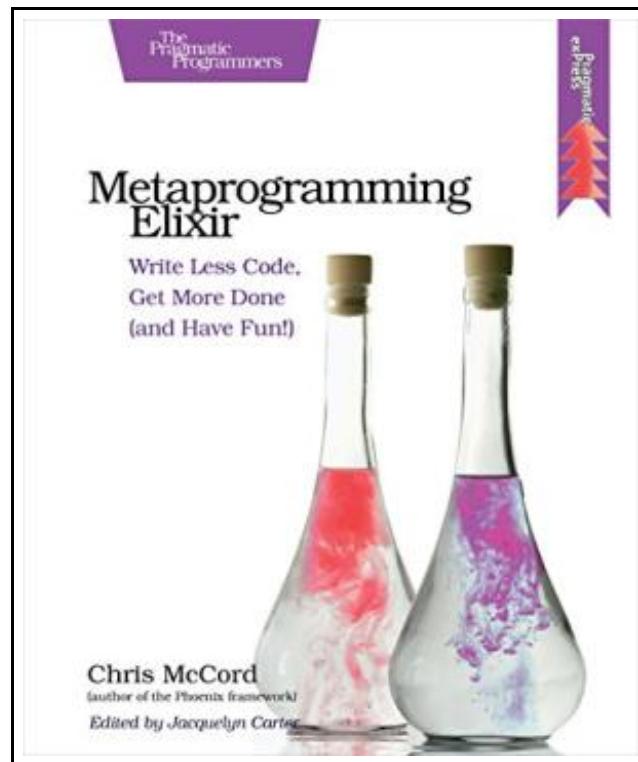


Metaprogramming Elixir: Write Less Code, Get More Done (and Have Fun!)



Filesize: 6.16 MB

Reviews

These types of publication is the best book available. it absolutely was written very completely and helpful. I am very happy to explain how here is the greatest book we have study within my individual existence and can be the greatest publication for possibly.

(Lucas Brown)

METAPROGRAMMING ELIXIR: WRITE LESS CODE, GET MORE DONE (AND HAVE FUN!)

[DOWNLOAD](#)

To download **Metaprogramming Elixir: Write Less Code, Get More Done (and Have Fun!)** PDF, make sure you refer to the web link listed below and save the file or have access to other information which are related to METAPROGRAMMING ELIXIR: WRITE LESS CODE, GET MORE DONE (AND HAVE FUN!) ebook.

The Pragmatic Programmers. Paperback. Book Condition: new. BRAND NEW, Metaprogramming Elixir: Write Less Code, Get More Done (and Have Fun!), Chris McCord, Write code that writes code with Elixir macros. Macros make metaprogramming possible and define the language itself. In this book, you'll learn how to use macros to extend the language with fast, maintainable code and share functionality in ways you never thought possible. You'll discover how to extend Elixir with your own first-class features, optimize performance, and create domain-specific languages. Metaprogramming is one of Elixir's greatest features. Maybe you've played with the basics or written a few macros. Now you want to take it to the next level. This book is a guided series of metaprogramming tutorials that take you step by step to metaprogramming mastery. You'll extend Elixir with powerful features and write faster, more maintainable programs in ways unmatched by other languages. You'll start with the basics of Elixir's metaprogramming system and find out how macros interact with Elixir's abstract format. Then you'll extend Elixir with your own first-class features, write a testing framework, and discover how Elixir treats source code as building blocks, rather than rote lines of instructions. You'll continue your journey by using advanced code generation to create essential libraries in strikingly few lines of code. Finally, you'll create domain-specific languages and learn when and where to apply your skills effectively. When you're done, you will have mastered metaprogramming, gained insights into Elixir's internals, and have the confidence to leverage macros to their full potential in your own projects.



[Read Metaprogramming Elixir: Write Less Code, Get More Done \(and Have Fun!\) Online](#)



[Download PDF Metaprogramming Elixir: Write Less Code, Get More Done \(and Have Fun!\)](#)

See Also



[PDF] Boost Your Child's Creativity: Teach Yourself 2010 (Paperback)

Access the web link beneath to read "Boost Your Child's Creativity: Teach Yourself 2010 (Paperback)" document.

[Download PDF »](#)



[PDF] You Shouldn't Have to Say Goodbye: It's Hard Losing the Person You Love the Most

Access the web link beneath to read "You Shouldn't Have to Say Goodbye: It's Hard Losing the Person You Love the Most" document.

[Download PDF »](#)



[PDF] Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success

Access the web link beneath to read "Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success" document.

[Download PDF »](#)



[PDF] A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half (Paperback)

Access the web link beneath to read "A Smarter Way to Learn JavaScript: The New Approach That Uses Technology to Cut Your Effort in Half (Paperback)" document.

[Download PDF »](#)



[PDF] Dom's Dragon - Read it Yourself with Ladybird: Level 2

Access the web link beneath to read "Dom's Dragon - Read it Yourself with Ladybird: Level 2" document.

[Download PDF »](#)



[PDF] Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age

Access the web link beneath to read "Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age" document.

[Download PDF »](#)