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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.

Metaprogramming Elixir: Write Less Code, Get More Done ...

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.

Metaprogramming Elixir - Pragmatic Bookshelf

Elixir can do this! With metaprogramming you can write macros that transform and generate code at compile-time, so that it has a specialized behavior at

run-time. Designing the DSL The goal is to have a declarative syntax to write our test, so let's look at ExUnit, Elixir's batteries-included test suite, to see if we can find some features to emulate:

Writing an Elixir Code Analyzer (with metaprogramming ...

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