



Metaprogramming in NET

By Jason Bock

Manning Publications. Paperback. Book Condition: New. Paperback. 360 pages. Dimensions: 9.1in. x 7.3in. x 0.9in.Summary Metaprogramming in . NET is designed to help readers understand the basic concepts, advantages, and potential pitfalls of metaprogramming. It introduces core concepts in clear, easy-to-follow language and then it takes you on a deep dive into the tools and techniques youll use to implement them in your . NET code. Youll explore plenty of real-world examples that reinforce key concepts. When you finish, youll be able to build high-performance, metaprogramming-enabled software with confidence. About the Technology When you write programs that create or modify other programs, you are metaprogramming. In . NET, you can use reflection as well as newer concepts like code generation and scriptable software. The emerging Roslyn project exposes the . NET compiler as an interactive API, allowing compile-time code analysis and just-in-time refactoring. About this Book Metaprogramming in . NET is a practical introduction to the use of metaprogramming to improve the performance and maintainability of your code. This book avoids abstract theory and instead teaches you solid practices youll find useful immediately. It introduces core concepts like code generation and application composition in clear, easy-to-follow language. Written for readers...



Reviews

Very beneficial for all type of folks. It can be rally intriguing through studying time. You will like how the writer publish this ebook.

-- Nathan Cruickshank

Totally one of the better pdf I have at any time read through. It really is simplified but shocks within the 50 % from the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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