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Functional Programming

in Scala Simon and Schuster

Are you in charge of your emotions or are they in charge of you? Most people are slaves - or at least servants - to their emotions, and that doesn't necessarily mean the emotions are always big and overpowering. Even people who show no emotion are not necessarily in charge of that part of themselves. Being able to identify and control emotions, and understanding the emotions of others, are all signs of an emotionally-

intelligent person. EQ: The New IQ! In the last few decades, emotional intelligence has come to be recognized as being just as important as someone's IQ when it comes to predicting success in a career and in relationships. Someone with high EQ ("emotional-intelligence quotient") is more likely to be healthy and happy than someone who is puzzled by their own emotions and those of others. This book will go over why this is, and give you a concrete action plan for increasing your

EQ and reaping the rewards of emotional intelligence in business, relationships, and in virtually every aspect of life! Using specific tips, you can learn how to significantly and permanently increase your emotional intelligence. There's a dark side to EQ however that you need to be aware of, and that will also will be explored in this book so you can reap the rewards of a high EQ without suffering from the pitfalls. NOW: Become emotionally intelligent in

your life Emotions are like horses. When they are wild, they are dangerous and can lead you right off a cliff. When they are tamed however, they can carry you to great things and satisfaction in life. Social and work situations will be easier to navigate, your relationships will be closer and less confusing, and your state of mind will be more peaceful. The goal of this book is to give you insight into how the emotional brain works and how to grip the reins. When you are the leader and not the follower of

your emotions, you'll be amazed at the changes in your life. Grab your copy today and learn: What Is Emotional Intelligence? How to test your EQ Test Why Your EQ Is More Important than Education How to Raise Your EQ How to Get Self-Motivated Improving Your Empathic Prowess Hone Your Social Skills Handling Stressful Situations Understanding And Employing Emotional Intelligence Recognize How You Act Thoughts and Emotions: The Underlying Rulers of Your Day Body Language's

Impact on Emotional Intelligence The Difference Between EQ and IQ Developing EQ at Work The Benefits (And Drawbacks) of High EQ, Meditation and Mindfulness What Do You Do When Your Emotions Threaten to Take Over? Self-Awareness and Emotional Intelligence Managing Stress Controlling Unnecessary Worrying How To Handle The Hardest Aspects of Emotional Intelligence And much more! Invest in your success in work, relationships, and life!

Don't take a pass on the opportunity to increase something that is now recognized as being even more important than IQ. Scroll up and grab your copy today!

Emotional Intelligence

Simon and Schuster

Summary Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to the everyday business of coding. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear

progression. In it, you'll find concrete examples and exercises that open up the world of functional programming. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Functional programming (FP) is a style of software development emphasizing functions that don't depend on program state. Functional code is easier to test and reuse, simpler to parallelize, and less prone to bugs than other code. Scala is an

emerging JVM language that offers strong support for FP. Its familiar syntax and transparent interoperability with Java make Scala a great place to start learning FP. About the Book Functional Programming in Scala is a serious tutorial for programmers looking to learn FP and apply it to their everyday work. The book guides readers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open

up the world of functional programming. This book assumes no prior experience with functional programming. Some prior exposure to Scala or Java is helpful. What's Inside Functional programming concepts The whys and hows of FP How to write multicore programs Exercises and checks for understanding About the Authors Paul Chiusano and Rúnar Bjarnason are recognized experts in functional programming with Scala and are core contributors to the Scalaz library. Table of Contents

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Monoids Monads Applicative and traversable functors PART 4 EFFECTS AND I/O External effects and I/O Local effects and mutable state Stream processing and incremental I/O *Get Programming with Haskell* Simon and Schuster In Functional Programming in Kotlin you will learn: Functional programming techniques for real-world applications Write combinator libraries Common structures and idioms in functional design Simplicity and

modularity (and fewer bugs!) Functional Programming in Kotlin is a reworked version of the bestselling Functional Programming in Scala, with all code samples, instructions, and exercises translated into the powerful Kotlin language. In this authoritative guide, you'll take on the challenge of learning functional programming from first principles. Complex concepts are demonstrated through exercises that you'll love to test yourself against.

You'll start writing Kotlin code that's easier to read, easier to reuse, better for concurrency, and less prone to bugs and errors. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Improve performance, increase maintainability, and eliminate bugs! How? By programming the functional way. Kotlin provides strong support for functional programming, taking a pragmatic approach that

integrates well with OO codebases. By applying the techniques you'll learn in this book, your code will be safer, less prone to errors, and much easier to read and reuse. About the book Functional Programming in Kotlin teaches you how to design and write Kotlin applications using typed functional programming. Offering clear examples, carefully-presented explanations, and extensive exercises, it moves from basic subjects like types and data structures to advanced

topics such as stream processing. This book is based on the bestseller Functional Programming in Scala by Rúnar Bjarnason and Paul Chiusano. What's inside Functional programming techniques for real-world situations Common structures and idioms in functional design Simplicity, modularity, and fewer bugs! About the reader For Kotlin developers. No functional programming experience required. About the author Marco Vermeulen has two decades of

programming experience on the JVM. Rúnar Bjarnason and Paul Chiusano are the authors of Functional Programming in Scala. Tabel of Contents PART 1 INTRODUCTION TO FUNCTIONAL PROGRAMMING 1 What is functional programming? 2 Getting started with functional programming in Kotlin 3 Functional data structures 4 Handling errors without exceptions 5 Strictness and laziness 6 Purely functional state PART 2 FUNCTIONAL DESIGN AND

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lessons, examples, and exercises designed to make Haskell your own. It has crystal-clear illustrations and guided practice. You will write and test dozens of interesting programs and dive into custom Haskell modules. You will gain a new perspective on programming plus the practical ability to use Haskell in the everyday world. (The 80 IQ points: not guaranteed.) Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning

Publications. About the Technology Programming languages often differ only around the edges—a few keywords, libraries, or platform choices. Haskell gives you an entirely new point of view. To the software pioneer Alan Kay, a change in perspective can be worth 80 IQ points and Haskellers agree on the dramatic benefits of thinking the Haskell way—thinking functionally, with type safety, mathematical certainty, and more. In this hands-on book, that's

exactly what you'll learn to do. What's Inside Thinking in Haskell Functional programming basics Programming in types Real-world applications for Haskell About the Reader Written for readers who know one or more programming languages. Table of Contents Lesson 1 Getting started with Haskell Unit 1 - FOUNDATIONS OF FUNCTIONAL PROGRAMMING Lesson 2 Functions and functional programming Lesson 3 Lambda functions and lexical scope Lesson 4

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Living with Art