



Pragmatic Scala: Create Expressive, Concise, and Scalable Applications (2nd Revised edition)

By Venkat Subramaniam

The Pragmatic Programmers. Paperback. Book Condition: new. BRAND NEW, Pragmatic Scala: Create Expressive, Concise, and Scalable Applications (2nd Revised edition), Venkat Subramaniam, Our industry is moving toward functional programming, but your object-oriented experience is still valuable. Scala combines the power of OO and functional programming, and Pragmatic Scala shows you how to work effectively with both. Updated to Scala 2.11, with in-depth coverage of new features such as Akka actors, parallel collections, and tail call optimization, this book will show you how to create stellar applications. This thorough introduction to Scala will get you coding in this powerful language right away. You'll start from the familiar ground of Java and, with easy-to-follow examples, you'll learn how to create highly concise and expressive applications with Scala. You'll find out when and how to mix both imperative and functional style, and how to use parallel collections and Akka actors to create high-performance concurrent applications that effectively use multicore processors. Scala has evolved since the first edition of this book, and Pragmatic Scala is a significant update. We've revised each chapter, and added three new chapters and six new sections to explore the new features in Scala. You'll learn how to: * Safely...



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