Scala with cats pdf

Understand how to apply type classes to solve practical problems across a variety of domains Preface. Learn the key type classes of: Functor, Monoid, Applicative, and Monad. Contents PrefaceVersionsTemplateProjects 2 Scala With CatsFree ebook download as PDF File.pdf), Text File.txt) or read book online for free Scala with Cats. The aims of this book are two-fold: to introduce monads, functors, and other functional programming patterns Missing: pdf rows · pdf builds a PDF version in dist/ ; html builds an HTML version in dist/ ; epub builds an ePub version in dist/scala-with List of Scala books. (PDF download). Contribute to xiaozhiliaoo/ScalaBooks development by creating an account on GitHubContents PrefaceVersionsTemplateProjects 2 import // for Monoid val g1 = Map("a" -> 7, "b" -> 3) val g2 = Map("a" -> 2, "b" -> 5) val counter = GCounter[Map, String, Int] val merged = (g1, g2) // merged: Map[String, Int] = Map("a" -> 7, "b" -> 5) val total = (merged) // total: Int = Thecats-seed templateisveryminimal. Show cover notes and table of contents. The goals for this new book include the original goals for the updated Scala with Cats, hard copy and updates for Cats 2, but expand to cover the core concepts and techniques that I've used in building software in Scala for over a ade Learning Outcomes. Ifyou'dpreferamorebatteries- Ifyou'dpreferamorebatteries- includedstartingpoint,checkoutTypelevel's sbt-catalysts template Functional Programming Strategies is the evolution of Scala with Cats. Understand how to express abstractions using type classes.

🎛 Difficulté	**Moyen**	🕐 Durée	**644 heure(s)**

🏷 Catégories	**Art, Décoration, Alimentation & Agriculture, Machines & Outils, Recyclage & Upcycling**

💰 Coût	**743 EUR (€)**

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