Quick References

- Scala Standard Library API

- Akka Reference Documentation and API

- RxScala API

- Scala Overview on StackOverflow: A list of useful questions sorted by topic

Learning Scala and Functional Programming

- The #progfun coursera class, **Functional Programming Principles in Scala**, is a recommended pre-requisite for this class, and will remain open for you to refresh your knowledge of the material.

- Martin's talk at OSCON 2011: Working Hard to Keep it Simple (slides)

- Books:

Artima has graciously provided a 25% discount on the 2nd edition of *Programming in Scala* to all participants of this course. To receive the discount, simply visit http://www.artima.com/shop/programming_in_scala_2ed and during checkout, please use the coupon code: COURSERA-ODERSKY to have the discount applied.

- **Scala for the Impatient**. *Cay Horstmann. Addison-Wesley 2012.* - [**First part available for download**.]

- **Scala in Depth**. *Joshua D. Suereth. Manning 2012.* - [**Available for purchase**].

- **Programming Scala**. *Dean Wampler and Alex Payne. O'Reilly 2008.* [**Online edition**].

- Glossary of Scala and FP terms, for any issues with terminology.

- Scala By Example, for more examples which illustrate concepts covered in the lectures.

- Scala Cheatsheet, for a quick reference covering pattern matching syntax, for-comprehension syntax, and more.

- Scala School!: A Scala tutorial by Twitter

- A Tour of Scala: Tutorial introducing the main concepts of Scala

ScalaCheck (Week 1)

- ScalaCheck User Guide

- ScalaCheck API

Futures and Rx (Weeks 3, 4)

- Rx Wiki
- async SIP
- Futures in the Scala Standard Library

Mark as completed