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Programming with RxJava, by Tomasz Nurkiewicz and Ben Christensen..
Beating the C10k Problem. The C10k problem was an area of research and optimization that tried to achieve 10,000 concurrent connections on a single commodity server. Even these days, solving this engineering task with the traditional Java toolkit is a challenge.

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Functional Reactive Programming with Java 9 and RxJava ...

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Programming with the Latest Features of Rxjava 3, 2nd Edition.. [Nick Samoylov; Thomas Nield] -- RxJava is a popular library for building asynchronous and event-based applications using observable sequences for the JVM.

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Build concurrent ...

RxJava is a Java implementation of ReactiveX. The ReactiveX (or Reactive Extensions) project aims to provide a reactive programming concept. It's a combination of the Observer pattern, the Iterator pattern, and functional programming.. The latest major version for RxJava is 3.x.

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The Difference between RxJava API and the Java 9 Flow API ...

Learn about Java 8's lambdas and what reactive programming is all about, and how these aspects are utilized by RxJava; Build fast and concurrent applications with ease, without the complexity of Java's concurrent API and

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shared states; Explore a wide variety of code examples to easily get used to all the features and tools provided by RxJava

Learning Reactive Programming with Java 8

What You Will Learn • Learn the features of RxJava 2 that bring about many

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significant changes, including new reactive types such as Flowable, Single, Maybe, and Completable • Understand how reactive programming works and the mindset to "think reactively" • Demystify the Observable and how it quickly expresses data and events as sequences

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Reactive Programming with Java and ReactiveX. RxJava is a library for composing asynchronous and event-based programs using Observable sequences for the JVM, allowing developers to build robust applications

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