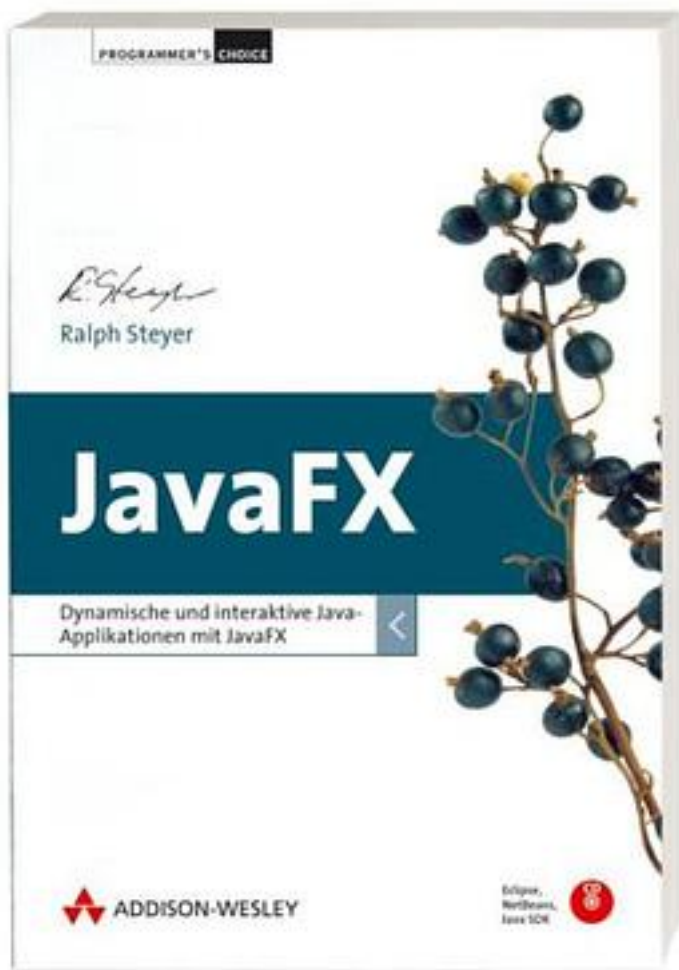


# JavaFX



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Using JavaFX, developers and graphic designers can work together to build robust, immersive applications and deploy them anywhere: on the desktop, on the Web, and on millions of Java-enabled mobile devices. JavaFX lets you maintain your existing graphics and seamlessly integrate them into Java applications. Plus, JavaFX Script is a declarative language that allows you to preserve your investment in the Java platform while allowing more creativity with JavaFX's Rich Internet Application environment. JavaFXa : Developing Rich Internet Applications brings together all the knowledge, techniques, and reusable code you need to quickly deliver production-quality solutions. Writing for both developers and designers, the authors explain how JavaFX simplifies and improves the RIA development process, and they show how to make the most of its ready-built components and frameworks. JavaFXa covers everything from data integration to multimedia, special effects to REST. The authors present a full chapter of code recipes and a complete case study application. This book's wide-ranging content includes \*

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The Javaa Series is supported, endorsed, and authored by the creators of the Java technology at Sun Microsystems, Inc. It is the official place to go for complete, expert, and definitive information on Java technology. The books in this Series provide the inside information you need to build effective, robust, and portable applications and applets. The Series is an indispensable resource for anyone targeting the Java platform.

## 作者介绍:

Jim Clarke, principal technologist with Sun Microsystems, has spent twelve years developing with the Java platform. He has worked with JavaFX for more than two years and served on the JavaFX compiler team.

Jim Connors, a long-time member of Sun's system engineering community, has spent a decade helping customers leverage Java technologies ranging from Java Card and Java ME to Java EE and JavaFX.

Eric Bruno, systems engineer at Sun, is author of Java Messaging (Charles River Media, 2005) and Real-Time Java™ Programming (Prentice Hall, 2009) and is currently contributing editor and blogger for Dr. Dobb's Journal.

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