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## Java Application Architecture Modularity Patterns with Examples Using OSGi Robert C. Martin Series

By Kirk Knoernschild

Prentice Hall. Paperback. Condition: New. 384 pages. Dimensions: 9.1in. x 7.0in. x 0.8in. Im dancing! By god Im dancing on the walls. Im dancing on the ceiling. Im ecstatic. Im overjoyed. Im really, really pleased. From the Foreword by Robert C. Martin (a. k. a. Uncle Bob) This isnt the first book on Java application architecture. No doubt it wont be the last. But rest assured, this title is different. The way we develop Java applications is about to change, and this title explores the new way of Java application architecture. Over the past several years, module frameworks have been gaining traction on the Java platform, and upcoming versions of Java will include a module system that allows you to leverage the power of modularity to build more resilient and flexible software systems. Modularity isnt a new concept. But modularity will change the way we develop Java applications, and youll only be able to realize the benefits if you understand how to design more modular software systems. Java Application Architecture will help you Design modular software that is extensible, reusable, maintainable, and adaptable Design modular software today, in anticipation of future platform support for modularity Break large software systems into a...



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Image from Amazon Title: Java Application Architecture: Modularity Patterns with Examples Using OSGi Author(s): Kirk Knoernschild Publisher: Prentice Hall Category: Design Patterns, UML, and Refactoring. Summary. Prentice Hall wrote: "œlâ€™m dancing!" Java Application Architecture lays the foundation youâ€™ll need to incorporate modular design thinking into your development initiatives. Before it walks you through eighteen patterns that will help you architect modular software, it lays a solid foundation that shows you why modularity is a critical weapon in your arsenal of design tools. Throughout, youâ€™ll find examples that illustrate the concepts. By designing modular applications today, you are positioning yourself for the platform and architecture of tomorrow. Software architecture design patterns in Java / Partha Kuchana. 1.Design aCreditCard class, which Microservices Patterns: With examples in Java. 2018â€™7.56 MBâ€™28,596 Downloadsâ€™New! architecture. Examples are in Java. About the Author Chris Richardson is a Java Champion, a Exploring Java 9: Build Modularized Applications in Java.â€™ Develop modular applications using the Java Platform Module System, the single most anticipated OpenCV 3.0 Computer Vision with Java: Create multiplatform computer vision desktop and web applications using the combination of OpenCV and Java. 174 Pagesâ€™2015â€™5.23 MBâ€™16,717 Downloadsâ€™New! multiplatform computer vision desktop and web applications using the combination of OpenCV and Java Dani We use optional third-party analytics cookies to understand how you use GitHub.com so we can build better products. You can always update your selection by clicking Cookie Preferences at the bottom of the page. For more information, see our Privacy Statement. Essential cookies. We use essential cookies to perform essential website functions, e.g. they're used to log you in. Learn more. Always active.