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features for enterprise and desktop application development i was fortunate indeed to have worked with a fantastic team on the design and implementation of the concurrency features added to the java platform in java 5 0 and java 6 now this same team provides the best explanation yet of these new features and of concurrency in general concurrency is no longer a subject for advanced users only every java developer should read this book martin buchholz jdk concurrency czar sun microsystems for the past 30 years computer performance has been driven by moore s law from now on it will be driven by amdahl s law writing code that effectively exploits multiple processors can be very challenging java concurrency in practice provides you with the concepts and techniques needed to write safe and scalable java programs for today s and tomorrow s systems doron rajwan research scientist intel corp this is the book you need if you re writing or designing or debugging or maintaining or contemplating multithreaded java programs if you ve ever had to synchronize a method and you weren t sure why you owe it to yourself and your users to read this book cover to cover ted neward author of effective enterprise java brian addresses the fundamental issues and complexities of concurrency with uncommon clarity this book is a must read for anyone who uses threads and cares about performance kirk pepperdine cto javaperformancetuning com this book covers a very deep and subtle topic in a very clear and concise way making it the perfect java concurrency reference manual each page is filled with the problems and solutions that programmers struggle with every day effectively exploiting concurrency is becoming more and more important now that moore s law is delivering more cores but not faster cores and this book will show you how to do it dr cliff click senior software engineer azul systems i have a strong interest in concurrency and have probably written more thread deadlocks and made more synchronization mistakes than most programmers brian s book is the most readable on the topic of threading and concurrency in java and deals with this difficult subject with a wonderful hands on approach this is a book i am recommending to all my readers of the java specialists newsletter because it is interesting useful and relevant to the problems facing java developers today dr heinz kabutz the java specialists designed for serious programmers this reliable unbiased no nonsense tutorial illuminates advanced java language and library features with thoroughly tested code examples as in previous editions all code is easy to understand and displays modern best practice solutions to the realworld challenges faced by professional developers volume ii quickly brings you up to speed on key java se 7 enhancements ranging from the new file i o api to improved concurrency utilities all code examples are updated to reflect these enhancements complete descriptions of new language and platform features are highlighted and integrated with insightful explanations of advanced java programming techniques you ll learn all you need to build robust production software with streams files and regular expressions xml networking database programming facilities jndi ldap directory integration internationalization advanced swing techniques javabeans components services advanced platform security features annotations distributed objects native

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the creation of a successful learning environment involves the examination and improvement upon current teaching practices as new strategies emerge it becomes imperative to incorporate them into the classroom student driven learning strategies for the 21st century classroom provides a thorough examination of the benefits and challenges experienced in learner driven educational settings and how to effectively engage students in these environments focusing on technological perspectives emerging pedagogies and curriculum development this book is ideally designed for educators learning designers upper level students professionals and researchers interested in innovative approaches to student driven education

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