Pro.NET 4 Parallel Programming in C#

By Adam Freeman

Apress. Paperback. Condition: New. 328 pages. Parallel programming has been revolutionised in . NET 4 providing, for the first time, a standardised and simplified method for creating robust, scalable and reliable multi-threaded applications. The Parallel Programming features of . NET 4 allow the programmer to create applications that harness the power of multi-core and multi-processor machines. Simpler to use and more powerful than classic . NET threads, parallel programming allows the developer to remain focused on the work an application needs to perform. In Pro . NET 4 Parallel Programming in C, Adam Freeman presents expert advice that guides you through the process of creating concurrent C applications from the ground up. Youll be introduced to . NETs parallel programming features, both old and new, discover the key functionality that has been introduced in . NET 4, and learn how you can take advantage of the power of multi-core and multi-processor machines with ease. Pro . NET 4 Parallel Programming in C is a reliable companion that will remain with you as you explore the parallel programming universe, elegantly and comprehensively explaining all aspects of parallel programming, guiding you around potential pitfalls and providing clear-cut solutions to the common problems...

READ ONLINE
[6.95 MB]

Reviews

This book is really gripping and fascinating. I was able to comprehended every little thing out of this published e pdf. Your life span will likely be transform when you full looking at this ebook.
-- Mrs. Heaven Schmeler

Undoubtedly, this is the finest job by any article writer. it had been writtern very perfectly and beneficial. Its been printed in an exceedingly simple way in fact it is only following i finished reading this ebook by which basically modified me, modify the way in my opinion.
-- Lane Dicki