



AOP in .NET

By Matthew D. Groves

Manning Publications. Paperback. Book Condition: new. BRAND NEW, AOP in .NET, Matthew D. Groves, DESCRIPTION Some functionality of an application, such as logging or authorization, cuts across all layers. In standard object oriented programming, it can be difficult to separate code that satisfies these cross-cutting concerns from code that implements the core behaviors of applications. Aspect-oriented programming (AOP) is a technique in which cross-cutting concerns are isolated into their own classes, making those behaviors much easier to maintain without having to worry about breaking anything else in an app and potentially saving hours of tedious work. AOP in .NET introduces aspect-oriented programming and provides practical guidance on how to get the most benefit from this technique in everyday coding. Examples focus on modularizing non-functional requirements and developers will appreciate the straightforward introduction using familiar C#-based examples. AOP tools for .NET have now reached the level of practical maturity Java developers have relied on for many years, and this book discusses the leading options: PostSharp and Castle DynamicProxy. RETAIL SELLING POINTS A full step-by-step aspect writing tutorial Tells when, why and how to use AOP Works with real-world aspects AUDIENCE This book requires no prior exposure to AOP. Readers should know...



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Reviews

Simply no words to spell out. It can be rally fascinating throug studying period of time. You will not really feel monotony at at any moment of your own time (that's what catalogues are for concerning if you ask me).

-- **Dr. Isabella Turner**

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.

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