



Deep Dives

By Tomas Petricek, Phillip Trelford

Manning Publications. Paperback. Book Condition: new. BRAND NEW, Deep Dives, Tomas Petricek, Phillip Trelford, DESCRIPTION F# has been part of Visual Studio since VS 2010, and has been deployed in a number of production systems. F# and the functional programming style simplifies the development of secure financial engines, machine learning algorithms, and scientific calculations, and creates a high-performance platform for collaborative web applications, games, and other types of applications. F# Deep Dives presents a collection of real-world F# techniques, each written by expert practitioners. Each chapter presents a new use case showing how F# was used to solve a complex problem more effectively than would have been possible using a traditional approach. Not only does the book show how a specific solution works in a specific domain, it also tells how F# developers approach problems, what concepts they use to solve them, and how they integrate F# into existing systems and environments. RETAIL SELLING POINTS Elegant solutions to real problems Collection of real-world F# case studies Written by expert F# practitioners AUDIENCE Readers should have at least an introductory knowledge of the F# language. ABOUT THE TECHNOLOGY F# is a cross-platform functional programming language supporting .NET, Mono, HTML5 and...



READ ONLINE
[4.77 MB]

Reviews

A whole new electronic book with a new point of view. It can be full of knowledge and wisdom Its been written in an exceedingly simple way which is only following i finished reading through this pdf in which really modified me, modify the way in my opinion.

-- **Arianna Nikolaus**

This ebook is wonderful. I have got go through and so i am certain that i am going to likely to read through once again again later on. You will like the way the article writer compose this ebook.

-- **Miss Ariane Mraz**