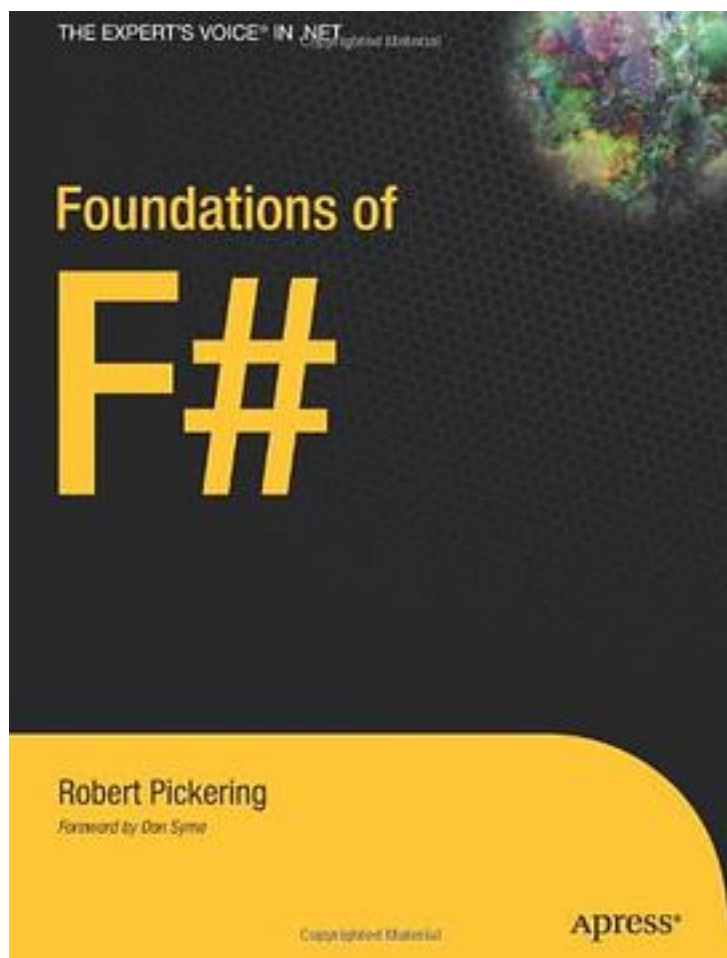


Foundations of F#



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Functional programming (FP) is the future of .NET programming, and F# is much more than just an FP language. Every professional .NET programmer needs to learn about FP, and there's no better way to do it than by learning F#, and no easier way to learn F#

than from Foundations of F#. If you're already familiar with FP, you'll find F# the language you've always dreamed of. All .NET programmers will find F# an exciting real-world alternative to C# and Visual Basic. This book is likely to have many imitators, but few true competitors. Written by F# evangelist Rob Pickering, and tech reviewed by F#'s main designer, Don Syme, this is an elegant, comprehensive introduction to all aspects of the language and an incisive guide to using F# for real-world professional development. F# is the future of programming (not just on .NET), and the future is now.

Table of Contents * Introduction * How to Obtain, Install, and Use F# * Functional Programming * Imperative Programming * Object-Oriented Programming * Organizing, Annotating, and Quoting Code * F# Libraries * User Interfaces * Data Access * Distributed Applications * Language-Oriented Programming * The F# Tool Suite and .NET Programming Tools * Compatibility and Advanced Interoperation

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