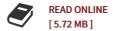


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Professional iOS Programming with Swift

By Michael Dippery

Wiley India Pvt. Ltd, 2015. Softcover. Condition: New. First edition. Professional Swift shows you how to create Mac and iPhone applications using Apple`s new programming language. This codeintensive, practical guide walks you through Swift best practices as you learn the language, build an application and refine it using advanced concepts and techniques. Organized for easy navigation, this book can be read end-to-end for a self-paced tutorial or used as an on-demand desk reference as unfamiliar situations arise. Introduction Part I: Building Applications with Swift Chapter 1: A Swift Primer What is Swift? Why Learn Swift? Working with Constants and Variables Understanding Swift Data Types Using Numerical Types Boolean Types Using Character Types Using Arrays Using Dictionaries Using Tuples Working with Type Annotations Minimizing Annotation with Type Inference Clarifying Code with Type Aliasing Working with Operators Using Basic Operators Using Compound Assignment Operators Using Overflow Operators Using Range Operators Using Logical Operators Using Comparison Operators Using Custom Operators Making Decisions with Control Flow Using Conditional Statements Using Loops Control Transfer Statements Grouping Types with Enumerations Working with Functions Declaring Functions Specifying Parameter Names Defining Default Parameters Specifying Variadic Parameters Specifying Constant, Variable and In-Out Parameters Function Types Using Closures Chapter 2:...



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