



Objective-C Programming: The Big Nerd Ranch Guide (2nd Revised edition)

By Aaron Hillegass, Mikey Ward

Pearson Education (US). Paperback. Book Condition: new. BRAND NEW, Objective-C Programming: The Big Nerd Ranch Guide (2nd Revised edition), Aaron Hillegass, Mikey Ward, Want to write iOS apps or desktop Mac applications? This introduction to programming and the Objective-C language is your first step on the journey from someone who uses apps to someone who writes them. Based on Big Nerd Ranch's popular Objective-C Bootcamp, Objective-C Programming: The Big Nerd Ranch Guide covers C, Objective-C, and the common programming idioms that enable developers to make the most of Apple technologies. Compatible with Xcode 5, iOS 7, and OS X Mavericks (10.9), this guide features short chapters and an engaging style to keep you motivated and moving forward. At the same time, it encourages you to think critically as a programmer. Here are some of the topics covered: * Using Xcode, Apple's documentation, and other tools * Programming basics: variables, loops, functions, etc. * Objects, classes, methods, and messages * Pointers, addresses, and memory management with ARC * Properties and Key-Value Coding (KVC) * Class extensions * Categories * Classes from the Foundation framework * Blocks * Delegation, target-action, and notification design patterns * Key-Value Observing (KVO) * Runtime basics.



Reviews

This pdf will not be straightforward to get started on studying but really exciting to read. it absolutely was writtern really perfectly and useful. I am just very happy to tell you that this is basically the finest publication i actually have study during my personal daily life and may be he finest ebook for ever.

-- Miss Lavonne Grady II

This is an amazing book that I actually have actually read through. I am quite late in start reading this one, but better then never. You will not truly feel monotony at anytime of the time (that's what catalogs are for concerning should you ask me).

-- Scottie Schroeder DDS