



Swift Data Structure and Algorithms (Paperback)

By Erik Azar, Mario Eguiluz

Packt Publishing Limited, United Kingdom, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Master the most common algorithms and data structures, and learn how to implement them efficiently using the most up-to-date features of Swift 3 About This Book * Develop a deep understanding of the collections in the Swift Standard Library with this step-by-step guide * Develop native Swift data structures and algorithms for use in mobile, desktop, and server-based applications * Learn about performance efficiency between different data structures and algorithms Who This Book Is For This book is for developers who want to learn how to implement and use common data structures and algorithms natively in Swift. Whether you are a self-taught developer without a formal technical background or you have a degree in Computer Science, this book will provide with the knowledge you need to develop advanced data structures and algorithms in Swift using the latest language features. What You Will Learn * Get to know about the basic data structures and how to use the Swift REPL * Use the Swift Standard Library collections bridging to Objective-C collections, and find out about protocol-oriented programming * Find out about Swift...



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