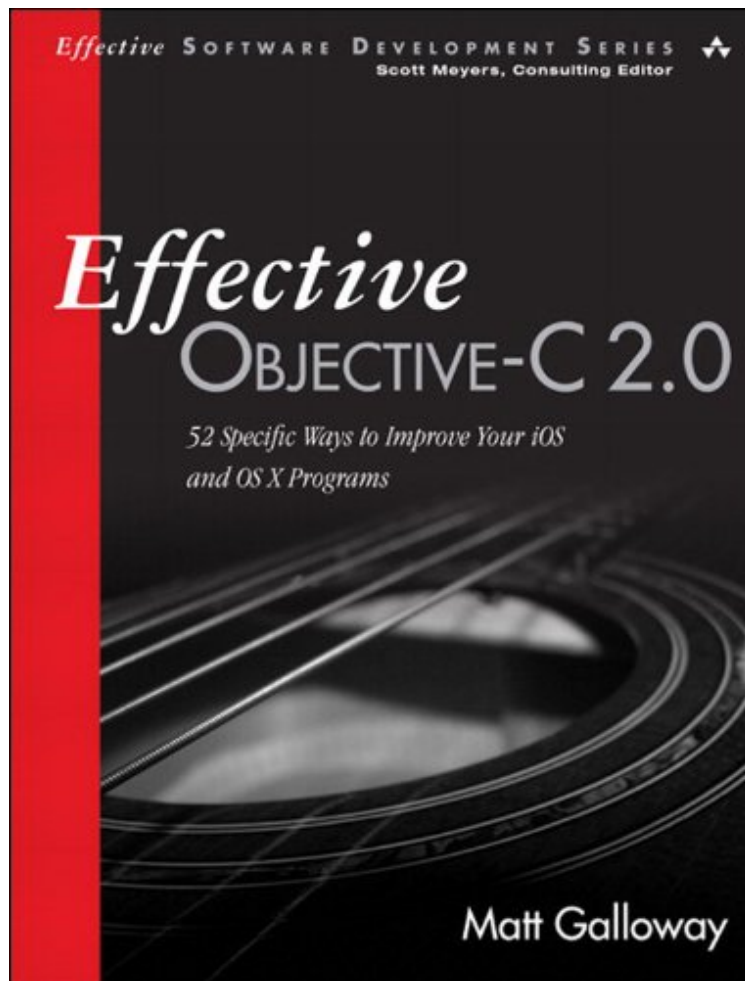


(Download pdf ebook) Effective Objective-C 2.0: 52 Specific Ways to Improve Your iOS and OS X Programs (Effective Software Development Series)

## Effective Objective-C 2.0: 52 Specific Ways to Improve Your iOS and OS X Programs (Effective Software Development Series)

Von Matt Galloway

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**Von Matt Galloway : Effective Objective-C 2.0: 52 Specific Ways to Improve Your iOS and OS X Programs (Effective Software Development Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Effective Objective-C 2.0: 52 Specific Ways to Improve Your iOS and OS X Programs (Effective Software Development Series):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. For when you really care what kind of Objective-C code you writeVon Marin Todorov"Objective-C is verbose. Objective-C is clunky. Objective-C is ugly. I have heard all these things said about Objective-C" says Matt in the Preface. And by God, I've heard that myself so many times too. Mostly from people who have never written in Objective-C or

people who jumped in the deep straight from scripting some easy websites with Wordpress. And so - the actual quality of your own Objective-C code can vary greatly, but if you want to embrace the elegance of writing good Objective-C or if you want to make sure you are up to Matt's standards - this book is a very good read. It might just spotlight those couple of practices that separate good programmers from excellent ones. I do recommend the book as a great asset.

0 Kunden fanden die folgende Rezension hilfreich. IOS Expertenwissen Von Sven Driemecker Bietet State-Of-The-Art Know How zu Objective-C mit dem Fokus auf Produktivitätssteigerung des Entwicklers. Enthält einige "Geheimtipps", die einem selbst trotz Lesen der einschlägigen Blogs noch nicht untergekommen sind. Diverse Cocoa-spezifische Design Pattern werden leider nur kurz angeschnitten (z.B. Class Clusters). Manche Themen werden für meinen Geschmack zu intensiv durchgekaut (ARC). Pluspunkt für das Kapitel zu GCD.0

0 Kunden fanden die folgende Rezension hilfreich. Gutes Hintergrundwissen - sehr zu empfehlen Von Kevin Lcke Auch wenn man sich bereits in ObjC eingearbeitet hat. Dieses Buch bringt definitiv eine sinnvolle Ergänzung zum Grundwissen und hilft vor allem dabei den Code in seiner Performance zu optimieren.

**Kurzbeschreibung** Write Truly Great iOS and OS X Code with Objective-C 2.0! Effective Objective-C 2.0 will help you harness all of Objective-C's expressive power to write OS X or iOS code that works superbly well in production environments. Using the concise, scenario-driven style pioneered in Scott Meyers best-selling Effective C++, Matt Galloway brings together 52 Objective-C best practices, tips, shortcuts, and realistic code examples that are available nowhere else. Through real-world examples, Galloway uncovers little-known Objective-C quirks, pitfalls, and intricacies that powerfully impact code behavior and performance. You'll learn how to choose the most efficient and effective way to accomplish key tasks when multiple options exist, and how to write code that's easier to understand, maintain, and improve. Galloway goes far beyond the core language, helping you integrate and leverage key Foundation framework classes and modern system libraries, such as Grand Central Dispatch. Coverage includes Optimizing interactions and relationships between Objective-C objects Mastering interface and API design: writing classes that feel right at home Using protocols and categories to write maintainable, bug-resistant code Avoiding memory leaks that can still occur even with Automatic Reference Counting (ARC) Writing modular, powerful code with Blocks and Grand Central Dispatch Leveraging differences between Objective-C protocols and multiple inheritance in other languages Improving code by more effectively using arrays, dictionaries, and sets Uncovering surprising power in the Cocoa and Cocoa Touch frameworks

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ber den Autor und weitere Mitwirkende Matt Galloway is a software engineer and programming enthusiast specializing in mobile app development. He studied engineering at the University of Cambridge, England, and graduated in 2007 specializing in electrical and information sciences. He owns a consultancy, Swipe Stack Ltd., and answers questions about Objective-C, iOS, and Mac programming on Stack Overflow ([stackoverflow.com](http://stackoverflow.com)).