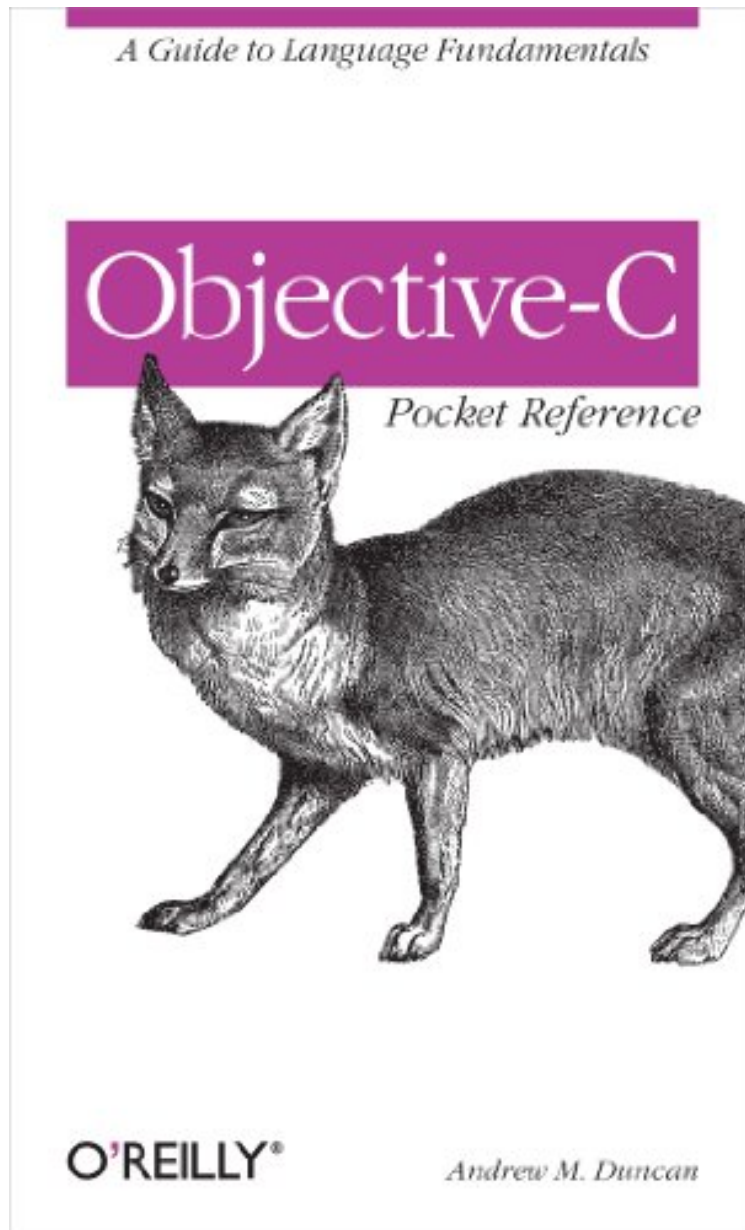


(Ebook free) Objective-C Pocket Reference: A Guide to Language Fundamentals

# Objective-C Pocket Reference: A Guide to Language Fundamentals

Von Andrew M. Duncan

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Von Andrew M. Duncan : Objective-C Pocket Reference: A Guide to Language Fundamentals before purchasing it in order to gage whether or not it would be worth my time, and all praised Objective-C Pocket Reference: A Guide to Language Fundamentals:

Kundenrezensionen  
Hilfreichste Kundenrezensionen  
3 von 3 Kunden fanden die folgende Rezension hilfreich. Zu seiner Zeit ein gutes Buch  
Von TinoHallo!  
Ich habe das Buch zwar nicht komplett gelesen (soll ja schließlich auch eine Referenz sein), aber anhand des Inhaltsverzeichnis und des Datums der Veröffentlichung kann man schon ein paar Aussagen treffen:- Properties mit Punkt-Notation gab es damals noch nicht; das ist zwar nicht weiter tragisch, aber der Vollständigkeit halber wäre es schön, wenn das Buch in der nächsten Auflage etwas modernisiert wird- Garbage Collection (man mag davon halten, was man will) wird interessanter Weise angesprochen - allerdings nur in einem Absatz (war damals auch kein offizielles Feature)- "Distributed Objects" sucht man zwar vergeblich, aber unter "Remote Messaging" wird die Technologie besprochen  
Der aus meiner Sicht kritischste Punkt: Exceptions werden behandelt, aber die Umsetzung hat sich inzwischen geändert ("NS\_DURING" funktioniert wohl noch, aber aktuell wäre ein "@try").  
Insgesamt macht das Buch aber einen guten und vollständigen Eindruck - solange man es mit der Prämisse liest, etwas über die Programmiersprache Objective C zu erfahren:  
Das Buch zielt klar auf die Programmierung mit Cocoa ab, ist aber kein Handbuch für Frameworks - Informationen zu Core Data oder gar Core Animation wird man also vergeblich suchen.  
3 von 4 Kunden fanden die folgende Rezension hilfreich. Perfekte Referenz  
Von 409  
Zwar gibt es in Xcode mit Apfel+Att+? eine wesentlich ausführlichere Referenz, die mit der Installation der Developer Tools auch offline verfügbar ist - aber trotzdem hat diese Referenz meiner Meinung nach eine Existenzberechtigung, da viele Dinge nochmal rudimentär erklärt werden und kompakter vermittelt sind.

Kurzbeschreibung  
Objective-C is an exciting and dynamic approach to C-based object-oriented programming; it's the approach adopted by Apple as the foundation for programming under Mac OS X, a Unix-based operating system gaining wide acceptance among programmers and other technologists. Objective-C is easy to learn and has a simple elegance that is a welcome breath of fresh air after the abstruse and confusing C++. To help you master the fundamentals of this language, you'll want to keep the Objective-C Pocket Reference close at hand. This small book contains a wealth of valuable information to speed you over the learning curve.  
In this pocket reference, author Andrew Duncan provides a quick and concise introduction to Objective-C for the experienced programmer. In addition to covering the essentials of Objective-C syntax, Andrew also covers important facets of the language such as memory management, the Objective-C runtime, dynamic loading, distributed objects, and exception handling.  
O'Reilly's Pocket References have become a favorite among programmers everywhere. By providing important details in a succinct, well-organized format, these handy books deliver just what you need to complete the task at hand. When you've reached a sticking point in your work and need to get to a solution quickly, the new Objective-C Pocket Reference is the book you'll want to have.  
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Synopsis  
This text provides a quick and concise introduction to Objective-C for programmers already familiar with either C or C++, and will continue to serve as a handy reference even after the language is mastered. In addition to covering the essentials of Objective-C syntax, it also covers important facets of the language such as memory management, the Objective-C runtime, dynamic loading, distributed objects, and exception-handling. Andrew Duncan provides a quick and concise introduction to Objective-C for the experienced programmer. In addition to covering the essentials of Objective-C syntax, he also covers important facets of the language such as memory management, the Objective-C runtime, dynamic loading, distributed objects, and exception handling. O'Reilly's "Pocket References" provide important details in a succinct, well-organized format and aim to deliver what you need to complete the task at hand.