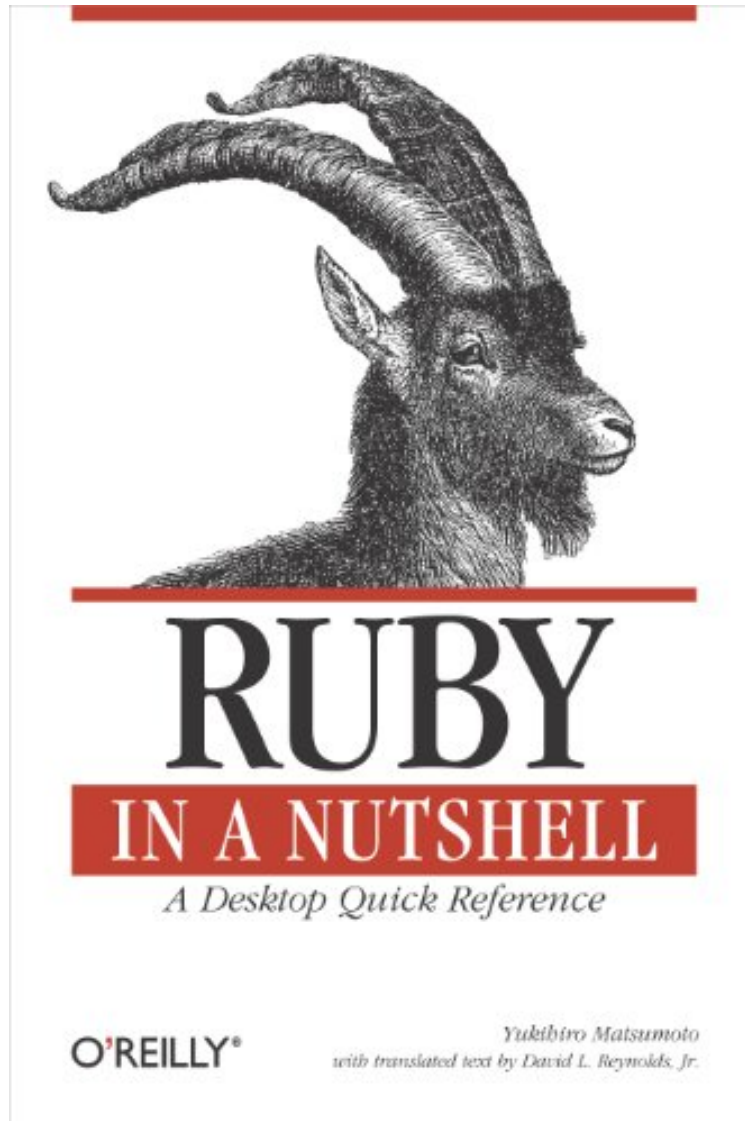


[Download] Ruby in a Nutshell: A Desktop Quick Reference (In a Nutshell (O'Reilly))

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Von Yukihiro Matsumoto
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Von Yukihiro Matsumoto : Ruby in a Nutshell: A Desktop Quick Reference (In a Nutshell (O'Reilly)) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Ruby in a Nutshell: A Desktop Quick Reference (In a Nutshell (O'Reilly)):

Kundenrezensionen Hilfreichste Kundenrezensionen 11 von 14 Kunden fanden die folgende Rezension hilfreich. Unentbehrliches Nachschlagewerk Von pragmatisch Ruby ist eine verhältnismäßig junge, objektorientierte Skriptsprache, die

Ihre Ursprünge in Japan hat. Entwickelt wurde sie von Yukihiro "Matz" Matsumoto, dem Autoren des Buches "Ruby in a Nutshell". Das Buch folgt dem Stil der Nutshell-Reihe des O'Reilly-Verlages und bietet alle wichtigen Informationen zum Thema in kompakt aufbereiteter Form. Eine komplette Darstellung aller Sprachmerkmale fehlt ebensowenig wie eine vollständige Beschreibung der Standardbibliothek und eine Darstellung zukünftiger Spracherweiterungen (bis zur nächsten stabilen Version Ruby 1.8). Es sei ausdrücklich darauf hingewiesen, dass dieses Buch keine Einführung in die Programmiersprache Ruby oder in die Programmierung an sich ist. Es wendet sich an den einigermaßen erfahrenen Ruby-Entwickler, der es schon nach kurzer Zeit nicht mehr als 50 Centimeter von der Tastatur entfernt deponieren wird. Ein kleines Manko sind die für den O'Reilly-Verlag eher untypischen sprachlichen Mängel. Natürlich muss dem Autoren zugute gehalten werden, dass seine Muttersprache Japanisch und nicht Englisch ist. Auf der anderen Seite scheint es aber naheliegend, dass der Verlag in Hinblick auf die zahlreichen Neuerscheinungen zum Thema "Ruby" aus Zeitgründen auf die eine oder andere Korrekturlesung verzichtet hat. Für den ernsthaften Ruby-Entwickler ist dieses Buch unentbehrlich!

Kurzbeschreibung Ruby is an absolutely pure object-oriented scripting language written in C and designed with Perl and Python capabilities in mind. While its roots are in Japan, Ruby is slowly but surely gaining ground in the US. The goal of Yukihiro Matsumoto, creator of Ruby and author of this book, is to incorporate the strengths of languages like Perl, Python, Lisp and Smalltalk. Ruby is a genuine attempt to combine the best of everything in the scripting world. Since 1993, Ruby mailing lists have been established, Web pages have formed, and a community has grown around it. The language itself is very good at text processing and is notable for its broad object orientation. Ruby is portable and runs under GNU/Linux (and other Unices) as well as DOS, MS Windows and Mac. With Ruby in a Nutshell, Matsumoto offers a practical reference to the features of this new language including the command-line options, syntax, built-in variables, functions, and many commonly used classes and modules. This guide covers the current stable version of Ruby (1.6), yet is applicable to the development version 1.7 and the next planned stable version 1.8. You will find a thorough description of Ruby's language syntax, and a description of the core functionality built into the standard Ruby interpreter, which has more than 800 built-in methods in 42 classes and modules. Ruby finds its power through its built-in libraries, and this handy volume take you through the many useful libraries that come with the standard Ruby distribution--from network access via HTTP and CGI programming, to data persistence using the DBM library. This book concludes with coverage of the unique tools that come with Ruby, including the debugger, profiler, and irb (or interactive ruby.) Find out how Ruby combines the strengths of other languages, and why it has captured the interest of so many open source programmers. As part of the successful "in a nutshell" series of books from O'Reilly Associates, Ruby in a Nutshell is for readers who want a single desktop reference for all their needs.

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("Matz"), creator of the language, this text is a practical reference guide covering everything from Ruby syntax to the specifications of its standard class libraries. The book is based on Ruby 1.6, and is applicable to development versions 1.7 and the next planned stable version 1.8.