

Ruby In A Nutshell A Desktop Quick Reference In A Nutshell O'Reilly

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Ruby In A Nutshell A

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.

Ruby In A Nutshell: Yukihiro Matsumoto: 9780596002145 ...

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Ruby in a Nutshell [Book]

Ruby in a Nutshell is concise: barely 200 pages. But it covers all of the language's syntax, predefined variables and global constants, built-in functions and library, and standard bundled libraries for networking, web/email support, and database management. It addresses both the current version (1.65) and key enhancements planned for version 1.8.

Ruby in a Nutshell: A Desktop Quick Reference by Yukihiro ...

Ruby In A Nutshell 1st edition by Yukihiro Matsumoto (2001) Paperback on Amazon.com. *FREE* shipping on qualifying offers. Ruby In A Nutshell 1st edition by Yukihiro Matsumoto (2001) Paperback

Ruby In A Nutshell 1st edition by Yukihiro Matsumoto (2001 ...

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Ruby in a Nutshell by Yukihiro Matsumoto

"Ruby in a Nutshell" calls itself "a desktop quick reference", and I think it does a good job of it. It covers a lot of ground, and tries to do it in as few words as necessary. As to the language itself, I'd say that programmers familiar with Java or Objective-C would find Ruby an easy language to pick up, and to use for projects you might otherwise use Perl for.

Amazon.com: Ruby in a Nutshell: A Desktop Quick Reference ...

Written by Yukihiro Matsumoto ("Matz"), creator of the language, Ruby in a Nutshell is a practical reference guide covering everything from Ruby syntax to the specificati

Ruby in a Nutshell - All Books

Ruby in a nutshell. by. Yukihiro Matsumoto. Publication date. 2002. Topics. Object-oriented programming (Computer science), Ruby (Computer program language) Publisher. O'Reilly.

Ruby in a nutshell : Yukihiro Matsumoto : Free Download ...

Ruby in a Nutshell. Introduces Ruby's object-oriented programming capabilities, detailing command-line options, syntax, built-in variables, functions, commonly used classes and modules, environment variables, operators, methods, and security.

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Ruby in a Nutshell eBook by Yukihiro Matsumoto ...

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Hey look, Weiss and Blake agree with me about Ruby's real dad XD Expect a lot of Hunter's Dream animations, because I seriously ship Qrow and Summer, better ...

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Ruby in a Nutshell is no exception; and as the product of Ruby's creator Yuki Matsumoto, it may be the prototype for this terse style. When I pick up a reference book, I am looking for more than "s[n..m] returns a partial string".

Amazon.com: Customer reviews: Ruby In A Nutshell

Ruby in a Nutshell: A Desktop Quick Reference - Ebook written by Yukihiro Matsumoto. Read this book using Google Play Books app on your PC,

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Ruby in a Nutshell: A Desktop Quick Reference by Yukihiro ...

Ruby detects the end of most statements with a newline (and a few exceptions), as long as the expression is complete. It is common break up a long expression by leaving an operator dangling at the end of a line to ensure that the parsing will continue: `foo + #` In Ruby a trailing operator means parsing should continue

Ruby to Raku - nutshell

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.

Ruby in a nutshell : a desktop quick reference (eBook ...

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