

<<JavaScript权威指南 第6版>>

图书基本信息

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内容概要

本书是一本针对JavaScript语言的核心内容以及由浏览器定义的客户端JavaScript应用程序编程接口的程序员指南和综合参考书。

本书第6版涵盖了HTML 5和ECMAScript

5。
为了介绍当今Web开发的最佳实践，很多章节被完全重写过。
这一版新添加的章节详细讲解了jQuery和服务器端JavaScript编程。

此书推荐给那些想学习Web编程技巧的有经验的程序员，以及那些想要精通这门语言的JavaScript程序员。

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作者简介

作者：（美国）弗拉纳根（David Flanagan） David Flanagan也是《The Ruby Programming》、《Java in a Nutshell》和《JavaScript Pocket Reference》的作者。

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章节摘录

版权页：插图： Many classes define more specific versions of the `toString()` method. The `toString()` method of the `Array` class, for example, converts each array element to a string and joins the resulting strings together with commas in between. The `toString()` method of the `Function` class returns an implementation-defined representation of a function. In practice, implementations usually convert user-defined functions to strings of JavaScript source code. The `Date` class defines a `toString()` method that returns a humanreadable (and JavaScript-parsable) date and time string. The `RegExp` class defines a `toString()` method that converts `RegExp` objects to a string that looks like a `RegExp` literal: The other object conversion function is called `valueOf()`. The job of this method is less well-defined: it is supposed to convert an object to a primitive value that represents the object, if any such primitive value exists. Objects are compound values, and most objects cannot really be represented by a single primitive value, so the default `valueOf()` method simply returns the object itself rather than returning a primitive. Wrapper classes define `valueOf()` methods that return the wrapped primitive value. Arrays, functions, and regular expressions simply inherit the default method. Calling `valueOf()` for instances of these types simply returns the object itself. The `Date` class defines a `valueOf()` method that returns the date in its internal representation: the number of milliseconds since January 1, 1970: With the `toString()` and `valueOf()` methods explained, we can now cover object-to-string and object-to-number conversions. Do note, however, that there are some special cases in which JavaScript performs a different object-to-primitive conversion. These special cases are covered at the end of this section. To convert an object to a string, JavaScript takes these steps: If the object has a `toString()` method, JavaScript calls it. If it returns a primitive value, JavaScript converts that value to a string (if it is not already a string) and returns the result of that conversion. Note that primitive-to-string conversions are all well-defined in Table 3-2. If the object has no `toString()` method, or if that method does not return a primitive value, then JavaScript looks for a `valueOf()` method. If the method exists, JavaScript calls it. If the return value is a primitive, JavaScript converts that value to a string (if it is not already) and returns the converted value. Otherwise, JavaScript cannot obtain a primitive value from either `toString()` or `valueOf()`, so it throws a `TypeError`.

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《JavaScript权威指南(影印版)(第6版)(套装共2册)》是一本专家级JavaScript程序员的必备参考，结构合理，深入细节。

涵盖了HTML5和ECMAScript5。

对于所有JavaScript开发人员都是不可或缺的一本参考书。

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从1996年起,《JavaScript权威指南》就一直是JavaScript程序员的圣经。

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如果我需要了解关于JavaScript的某个知识,我相信《JavaScript权威指南》会为我提供正确的答案。它就是这么棒。

”——Rey Bango 微软Clien—Web社区项目经理和jQuery团队成员

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