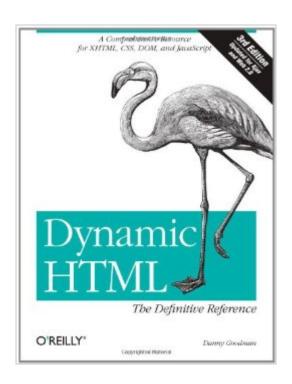
## The book was found

# Dynamic HTML: The Definitive Reference





### **Synopsis**

Packed with information on the latest web specifications and browser features, this new edition is your ultimate one-stop resource for HTML, XHTML, CSS, Document Object Model (DOM), and JavaScript development. Here is the comprehensive reference for designers of Rich Internet Applications who need to operate in all modern browsers, including Internet Explorer 7, Firefox 2, Safari, and Opera. With this book, you can instantly see browser support for the latest standards-based technologies, including CSS Level 3, DOM Level 3, Web Forms 2.0, XMLHttpRequest for AJAX applications, JavaScript 1.7, and many more. This new edition: Provides at-a-glance references for the tags, attributes, objects, properties, methods, and events of HTML, XHTML, CSS, DOM, and core JavaScript. You can quickly look up a particular feature or language term to see if it is available in desired browser brands and versions. Includes handy cross referencing that lets you look up an attribute (or object property, method, or event type) to find all the items that recognize it, including interrelated HTML tags, style properties, and document object model methods, properties, and events. Offers appendices where you can quickly locate values useful in HTML authoring and scripting. You'll find coverage of commands used across three browsers for user-editable content. Includes a glossary that gives you quick explanations of some of the new and potentially confusing terminology of DHTML. Dynamic HTML: The Definitive Reference speeds the way to adding sophisticated features to your web pages. Indispensable, complete, and succinct, this bestselling guide is the must-have compendium for all web developers involved in creating dynamic web content.

#### **Book Information**

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#### Customer Reviews

I've purchased several books (Javascript: the Definitive Guide, Netscape ONE Developers Guide, etc) relating to Javascript and Web development. I recently became interested in the functionality that DHTML provides and although I have several books on Javascript, I had nothing which directly references DHTML techniques. This is the book if you want to learn BOTH Javascript AND DHTML - the two are linked inextricably as you'll find if you purchase this book. On the cover, you'll see in smallish lettering "A Comprehensive Resource for HTML, CSS, DOM & JavaScript" - they're not kidding. Section one contains Applying Dynamic HTML information and covers everything from cross-platform techniques to actual scripting of dynamic events on your webpages. Section two contains all the reference sections - HTML, Document Objects, Style Sheet Attributes, and a Javascript Core Language reference. This provides everything from supporting browser versions to reference examples, properties and methods for each element - it is exhaustive. Section three provides cross references so you can find objects or HTML attributes and what elements support them. Ever want to know exactly which objects support the ONCLICK event handler? - here's where you'd go... Even the 4 appendixes are useful and include a table of color names and RGB values, HTML character entities (special characters), a listing of keyboard events and their character values (useful for initiating code when specific keys are pressed), and finally a reference area for Internet Explorer commands not specifically covered by the document object model. This is a must buy book for any HTML developer out there - even if you're not at the DHTML level yet.

While this book may be a bit intimidating for first-time web authors, it is an incredibly useful manual for those who know the basics of HTML and need a reference to newer features and standards. The first section is an extremely well-written overview of modern HTML: the history and philosophies behind CSS, javascript, the Document Object Model, and the designs of the two major browsers, as well as some excellent examples of writing portable code to access these features from different platforms and browsers. The clarity of the writing here is a very pleasant surprise from what is really just a reference manual and simply doesn't need to be this good. This section alone is probably enough to bring most "tag-only" authors up to date on the newer dynamic technologies. It is the reference sections, however, for which most readers will buy this book, and they are excellent. There are comprehensive listings of HTML tags (including rendering behavior as well as scriptable

attributes), javascript primitives, and DOM structures. Most importantly, every entry in the reference section is labelled very clearly with which browser and/or standards versions support it, a crucial piece of information to cross-platform authors which is left out of many similar books. All in all, this book may be the only reference a developer really needs on his bookshelf for writing dynamic HTML. The only major complaint I have is that the author is (understandably) very script-centric, and never sufficiently discusses the down side of using heavily scripted pages when static pages or server-side scripts may suffice.

As a "reference" book (that is, not a tutorial or manual or \*dummies\* book) is meant to be used by people already familiar with what they are doing and need a comprehensive source to look something up, this book is the perfect model of a great reference work and belongs on every web deleloper's desk. It offers detailed info on HTML elements, DOM, CSS, and JavaScript. As this is a DHTML reference, the Javascript section is sorely lacking, though. A great feature is that for each element, property and attribute, it tells you which versions of Netscape and IE supports that element. Descriptions and examples are also provided for each entry. It also briefly explains how to use DHTML and cross-platform problems. Another consideration is that since this is such a large reference, it takes a little time to get used to its organization and how to look things up. But this is the one web book I keep referring back to all the time.

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