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JavaScript for Indesign, 2nd Edition
 PDF Hacks
 A Practical Guide to Localization
 Paperless
 Google Hacks
 Real World Adobe InDesign CS5
 Adobe Acrobat 8 PDF Bible
 Adobe® Bridge® Official JavaScript Reference
 GREG in InDesign
 Adobe Acrobat Official JavaScript Reference
 Adobe Acrobat 6
 JavaScript for Impatient Programmers
 Adobe Indesign CS4 Scripting Guide: Javascript
 PDF Reference
 PDF Forms Using Acrobat and LiveCycle Designer Bible
 Adobe Acrobat 7.0 - Official Java Script Reference
 The Browser Hacker's Handbook
 Carl Young's Adobe Acrobat 6.0
 Web Publishing with Acrobat/PDF
 Developing with PDF
 Adobe Integrated Runtime (AIR) for JavaScript Developers Pocket Reference
 Adobe Acrobat 7 Official JavaScript Reference
 Enhancing Adobe Acrobat DC Forms with JavaScript
 JavaScript Everywhere
 Extending Acrobat Forms with Javascript
 Adobe Bridge Official JavaScript Reference
 PDF Hacks
 JavaScript Bible
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Shows readers how to create PDF documents that are far more powerful than simple representations of paper pages, helps them get around common PDF issues, and introduces them to tools that will allow them to manage content in PDF, navigating it and reusing it as necessary.

A Practical Guide to Localization John Wiley & Sons

This book is the official guide to Adobe® AIR[™], written by members of the AIR team. With Adobe AIR, web developers can use technologies like HTML and JavaScript to build and deploy web applications to the desktop. Packed with examples, this book explains how AIR works and features recipes for performing

common runtime tasks. Part of the Adobe Developer Library, this concise pocket guide explains: What Adobe AIR is, and the problems this runtime aims to solve How to set up your development environment The HTML and JavaScript environments within AIR How to create your first AIR application using HTML and JavaScript Ways to perform an array of common tasks with this runtime Also included is a guide to AIR packages, classes, and command line tools. Once you understand the basics of building HTML- and JavaScript-based AIR applications, this book makes an ideal reference for tackling specific problems. It offers a quick introduction to a significant new development technology, which lets you combine the reach and ease of the Web with the power of the desktop.

Paperless Adobe Press

Written by the engineers and scripting experts at Adobe and now available for the first time in print this book is an essential reference guide for developers who want to extend the capabilities of Adobe GoLive CS2 using JavaScript and the special markup tags that the GoLive CS2 SDK (Software Developer's Kit) provides. If you're familiar with GoLive, JavaScript, and C and C++ programming, you'll find the information you need to create custom tools and extensions tailored to your specific GoLive tasks. For example, you can create floating palettes and task-specific dialogs that include text, graphics, and controls; add custom HTML elements that can be edited in an Inspector palette; add new controls to the Objects palette anything that helps streamline your company's GoLive workflow. And since nearly all of the user commands in GoLive are made available in JavaScript, you can use JavaScript to automate repetitive tasks, for example, editing all the documents on your site automatically, or to customizing menu items in GoLive according to the contents of a specific database. You'll find plenty of reference information about the markup tags and JavaScript objects that the GoLive CS2 SDK which ships with every copy of Adobe GoLive CS2 provides.

Google Hacks "O'Reilly Media, Inc."

Hackers exploit browser vulnerabilities to attack deep within networks The Browser Hacker's Handbook gives a practical understanding of hacking the everyday web browser and using it as a beachhead to launch further attacks deep into corporate networks. Written by a team of highly experienced computer security experts, the handbook provides hands-on tutorials exploring a range of current attack methods. The web browser has

become the most popular and widely used computer "program" in the world. As the gateway to the Internet, it is part of the storefront to any business that operates online, but it is also one of the most vulnerable entry points of any system. With attacks on the rise, companies are increasingly employing browser-hardening techniques to protect the unique vulnerabilities inherent in all currently used browsers. The Browser Hacker's Handbook thoroughly covers complex security issues and explores relevant topics such as: Bypassing the Same Origin Policy ARP spoofing, social engineering, and phishing to access browsers DNS tunneling, attacking web applications, and proxying—all from the browser Exploiting the browser and its ecosystem (plugins and extensions) Cross-origin attacks, including Inter-protocol Communication and Exploitation The Browser Hacker's Handbook is written with a professional security engagement in mind. Leveraging browsers as pivot points into a target's network should form an integral component into any social engineering or red-team security assessment. This handbook provides a complete methodology to understand and structure your next browser penetration test. **Real World Adobe InDesign CS5** Apress Professional graphics designers will welcome this practical guide to Acrobat 5 because it tells why and when to use processes, as well as how. Includes projects, tutorials and demonstrations.

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Adobe Indesign CS4 Scripting Guide: Javascript John Wiley & Sons

This comprehensive guide to creating fillable forms with the latest release of Adobe Acrobat is packed with real-world insights and techniques gained from daily use of Adobe Acrobat and Adobe LiveCycle Designer under business deadline situations. You'll get step-by-step instructions that show you how to easily create and implement interactive PDF forms using both Adobe Acrobat and Adobe LiveCycle Designer. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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The Browser Hacker's Handbook John Wiley & Sons

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Carl Young's Adobe Acrobat 6.0 Adobe Press

This book makes JavaScript less challenging to learn for newcomers, by offering a modern view that is as consistent as possible. Highlights: Get started quickly, by initially focusing on modern features. Test-driven exercises and quizzes available for most chapters (sold separately). Covers all essential features of JavaScript, up to and including ES2019. Optional advanced sections let you dig deeper. No prior knowledge of JavaScript is required, but you should know how to program.

Web Publishing with Acrobat/PDF John Wiley & Sons

A guide to the Beta release of Adobe Integrated Runtime explains how to build and deploy HTML and JavaScript-based Web applications to the desktop.

Developing with PDF "O'Reilly Media, Inc."

While creative professionals spend much of their time working on illustrations, photo-editing, and laying out pages, many parts of their jobs are anything BUT creative. Too often, they spend their time doing repetitive, time-wasting tasks such as placing and replacing images, correcting errors in text, cutting and pasting, and preparing files for printing. Yet virtually every repetitive or time-consuming task that creative professionals have to do in the Adobe Creative Suite can be streamlined with the help of a script. Adobe Bridge is the new navigational center built into Adobe Creative Suite 2 software, giving users instant access to their Adobe Creative Suite project files, applications, and settings. And like all of Adobe Creative Suite 2's components, Adobe Bridge has built-in JavaScript support. Now available in print for the first time, this scripting reference provides the information experienced JavaScript users need to create scripts for Adobe Bridge, whether you're looking to create a custom file browsing view, need to export metadata from selected thumbnails automatically, or want to create custom navigational bars or dialog boxes that help streamline your company's production workflow. If you're familiar with JavaScript,, C and C++ programming, and the Adobe Creative Suite, this reference will show you how to use the scripting API to extend and manipulate Adobe Bridge.