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A complete and fully updated reference for these key Web technologies HTML, XHTML, and CSS are essential tools for creating dynamic Web sites. This friendly, all-in-one guide covers what programmers need to know about each of the technologies and how to use them together. Like the bestselling first edition, HTML, XHTML, and CSS All-in-One For Dummies, 2nd Edition makes it easy to grasp the fundamentals and start building effective Web pages. With new information about Web 2.0 and Ajax, it's the perfect reference as well. HTML, XHTML, and CSS are the key technologies for building dynamic Web pages This friendly, all-in-one guide explains each technology, shows how to use them together, and examines quality Web design and layout Six self-contained minibooks cover HTML, CSS, design and layout, client-side JavaScript, Ajax and server-side, and putting it all together Covers new Web development advancements including new technologies and changes to the standards Includes a CD with additional valuable Web development programs and a companion Web site featuring the code used in the book Web programmers and designers will find what they most need to know in HTML, XHTML, and CSS All-in-One For Dummies, 2nd Edition, helping them create the type of Web sites that today's market demands. CD-ROM and other supplementary materials are not included as part of eBook file. These materials will be made available for download upon purchase of the digital edition

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The White Paper, 'Delivering a sustainable railway' (Cm. 7176, ISBN 9780101717625) published on July 2007 and set the Government's general vision for the railways for the next

thirty years. Network Rail's engineering overruns at New Year 2008 caused tremendous inconvenience to passengers across the country and inevitably shaped the Committee's oral evidence sessions. The Committee's investigation, along with analyses from the Office of Rail Regulation (ORR) have led them to believe that the engineering overruns are symptomatic of crucial system flaws which have to be resolved if there is to be any hope of getting a sustainable railway, as promised in the White Paper. This report covers both subjects

This is the first book to combine a discussion of post-apartheid development initiatives with an extended historical analysis of South Africa's dynamic race, class, gender and ethnic identities. Bringing together the research of an historical geographer and two development geographers, the book enables us to locate the post-apartheid transition in a broad historical and spatial perspective. Within this perspective, the limitations as well as the achievements of South Africa's current transformation are highlighted.

In just a short time, you can learn how to use HTML5, Cascading Style Sheets (CSS3), and JavaScript together to design, create, and maintain world-class websites. Using a straightforward, step-by-step approach, each lesson in this book builds on the previous ones, enabling you to learn the essentials from the ground up. Clear instructions and practical, hands-on examples show you how to use HTML to create the framework of your website, design your site's layout and typography with CSS, and then add interactivity with JavaScript and jQuery. Step-by-step instructions carefully walk you through the most common web development tasks

Practical, hands-on examples show you how to apply what you learn Quizzes and exercises help you test your knowledge and stretch your skills Learn how to... Build your own web page and get it online in an instant Format text for maximum clarity and readability Create links to

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other pages and to other sites Add graphics, color, and visual pizzazz to your web pages Work with transparent images and background graphics Design your site's layout and typography using CSS Get user input with web-based forms Use JavaScript to build dynamic, interactive web pages Add AJAX effects to your web pages Leverage JavaScript libraries such as jQuery Make your site easy to maintain and update as it grows Contents at a Glance Part I Getting Started on the Web 1 Understanding How the Web Works 2 Structuring an HTML Document 3 Understanding Cascading Style Sheets 4 Understanding JavaScript 5 Validating and Debugging Your Code Part II Building Blocks of Practical Web Design 6 Working with Fonts, Text Blocks, Lists, and Tables 7 Using External and Internal Links 8 Working with Colors, Images, and Multimedia Part III Advanced Web Page Design with CSS 9 Working with Margins, Padding, Alignment, and Floating 10 Understanding the CSS Box Model and Positioning 11 Using CSS to Do More with Lists, Text, and Navigation 12 Creating Fixed or Liquid Layouts Part IV Getting Started with Dynamic Sites 13 Understanding Dynamic Websites and HTML5 Applications 14 Getting Started with JavaScript Programming 15 Working with the Document Object Model (DOM) 16 Using JavaScript Variables, Strings, and Arrays 17 Using JavaScript Functions and Objects 18 Controlling Flow with Conditions and Loops 19 Responding to Events 20 Using Windows Part V Advanced JavaScript Programming 21 JavaScript Best Practices 22 Using Third-Party JavaScript Libraries and Frameworks 23 A Closer Look at jQuery 24 First Steps Toward Creating Rich Interactions with jQuery UI 25 AJAX: Remote Scripting Part VI Advanced Website Functionality and Management 26 Working with Web-Based Forms 27 Organizing and Managing a Website

Pervasive healthcare is an emerging research discipline, focusing on the development and

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application of pervasive and ubiquitous computing technology for healthcare and wellness. Pervasive healthcare seeks to respond to a variety of pressures on healthcare systems, including the increased incidence of life-style related and chronic diseases, emerging consumerism in healthcare, need for empowering patients and relatives for self-care and management of their health, and need to provide seamless access for healthcare services, independent of time and place. Pervasive healthcare may be defined from two perspectives. First, it is the development and application of pervasive computing (or ubiquitous computing, ambient intelligence) technologies for healthcare, health and wellness management. Second, it seeks to make healthcare available to anyone, anytime, and anywhere by removing locational, time and other restraints while increasing both the coverage and quality of healthcare. This book proposes to define the emerging area of pervasive health and introduce key management principles, most especially knowledge management, its tools, techniques and technologies. In addition, the book takes a socio-technical, patient-centric approach which serves to emphasize the importance of a key triumvirate in healthcare management namely, the focus on people, process and technology. Last but not least the book discusses in detail a specific example of pervasive health, namely the potential use of a wireless technology solution in the monitoring of diabetic patients.

1839 entries to journal articles, books, book chapters, dissertation abstracts, and reports that appeared between 1965-1980. Intended for mental health administrators in a variety of settings. Arranged under broad topics, e.g., Management information. Each entry includes bibliographical information and an annotation. Author index.

What the book covers: the key features of HTML including getting to know (X)HTML and CSS,

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creating and viewing a Web page, planning your site, creating (X)HTML document structure, working with text and lists, creating and customizing links, finding and using images, using cascading style sheets (CSS), getting creative with colors and fonts, integrating scripts with (X)HTML, understanding deprecated HTML markup tags, working with content management systems (WordPress, Drupal, and Joomla), designing for mobile devices (iPhone, BlackBerry, and Android), getting started with HTML5 and CSS3, and much more. Updated coverage: the seventh edition will have approximately 50% new content and will be thoroughly revised to cover the latest concepts, tools, and trends in the industry. Series features: Information presented in the straightforward but fun language that has defined the Dummies series for more than nineteen years.

Web Programming with HTML5, CSS, and JavaScript is written for the undergraduate, client-side web programming course. It covers the three client-side technologies (HTML5, CSS, and JavaScript) in depth, with no dependence on server-side technologies.

This book constitutes the refereed proceedings of the 4th International Symposium on Cyberspace Safety and Security (CSS 2012), held in Melbourne, Australia, in December 2012. The 30 revised full papers presented together with 7 invited talks were carefully reviewed and selected from 105 submissions. The papers cover the following topics: mobile security, cyberspace attacks and defense, security application and systems, network and cloud security, wireless security, security protocols and models.

First published in 2004. Routledge is an imprint of Taylor & Francis, an informa company. On October 27, 1864, two marvels of the Civil War collided on the Roanoke River near Plymouth, North Carolina. The first was the formidable Confederate ironclad Albemarle, a

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376-ton behemoth that had for months roamed the nearby rivers and waters of Albemarle Sound, defeating in turn everything the Federal Navy could throw at it. The second was William B. Cushing, a 21-year-old Federal naval lieutenant who had been selected to lead a virtual suicide mission to destroy the ironclad in her berth. This chronicle of the young officer's "David vs. Goliath" victory over the daunting ironclad presents a tale of courage and accomplishment.

Want to build a killer Web site? Want to make it easy to keep your site up to date? You'll need to know how CSS, HTML, and XHTML work together. HTML, XHTML, and CSS All-In-One Desk Reference For Dummies makes that easy too! These eight minibooks get you started, explain standards, and help you connect all the dots to create sites with pizzazz. This handy, one-stop guide catches you up on XHTML basics and CSS fundamentals. You'll learn how to work with Positionable CSS to create floating elements, margins, and multi-column layouts, and you'll get up to speed on client-side programming with JavaScript. You'll also get the low-down on server side programming with PHP, creating a database with MySQL, and using Ajax on both client and server sides. You'll find out how to: Use templates and validators Manage information with lists and tables Turn lists of links into button bars Add style color and borders Create variables for data Add motion with basic DOM animation Work with arrays Add Flash functionality with AFLAX Build and manage a multipage site Choose and run your own server You don't need expensive or complicated software or a super-powerful computer to build a Web site that does all sorts of amazing things. All you need is a text editor and the clear, step-by-step guidance you'll find in HTML, XHTML, and CSS All-In-One Desk Reference For Dummies.

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Foundation Website Creation with CSS, XHTML, and JavaScript covers the entire process of building a website. This process involves much more than just technical knowledge, and this book provides you with all the information you'll need to understand the concepts behind designing and developing for the Web, as well as the best means to deliver professional, best-practice-based results. There is far more to building a successful website than knowing a little Hypertext Markup Language (HTML). The process starts long before any coding takes place, and this book introduces you to the agile development process, explaining why this method makes so much sense for web projects and how best to implement it. Planning is vital, so you'll also learn how to use techniques such as brainstorming, wireframes, mockups, and prototypes to get your project off to the best possible start and help ensure smooth progress as it develops. An understanding of correct, semantic markup is essential to any web professional, so this book explains how XHTML should be used to structure content so that the markup adheres to current web standards. You'll learn about the wide range of HTML elements available to you, and you'll learn how and when to use them through building example web pages. Without creative use of Cascading Style Sheets (CSS), websites would all look largely the same. CSS gives you the ability to set your website apart from the rest while maintaining the integrity of your markup. You'll learn how CSS works and how to apply styles to your pages, enabling you to realize your design ideas in the browser. JavaScript can be used to make your website easier and more interesting to use. This book provides information on appropriate uses of this technology and introduces the concepts of programming using it. You'll also see how JavaScript works as part of the much-hyped technique Ajax and in turn where Ajax fits into the wider Web 2.0 picture. While a website is being built, it needs to be tested

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across multiple browsers and platforms to ensure that the site works for all users, regardless of ability or disability, and the book explains how best to do these tasks. Then, it discusses the process of launching and maintaining the site so that it will continue to work for all its users throughout its life-cycle. The book concludes by covering server-side technologies, acting as a guide to the different options available and explaining differences between available products. With insights from renowned experts such as Jason Fried of 37signals, Daniel Burka of Digg and Pownce, and Chris Messina of Citizen Agency, this book provides invaluable information applicable to every web project, regardless of size, scope, or budget.

Provides information and examples on using CSS to format Web pages, covering such topics as Web typography, links, navigation, page layouts, and Web site design.

If you're a web designer or app developer interested in sophisticated page styling, improved accessibility, and saving time and effort, this book is for you. This revised edition provides a comprehensive guide to CSS implementation, along with a thorough review of the latest CSS specifications. CSS is a constantly evolving language for describing the presentation of web content on screen, printers, speech synthesizers, screen readers, and chat windows. It is used by all browsers on all screen sizes on all types of IoT devices, including phones, computers, video games, televisions, watches, kiosks, and auto consoles. Authors Eric Meyer and Estelle Weyl show you how to improve user experience, speed development, avoid potential bugs, and add life and depth to your applications through layout, transitions and animations, borders, backgrounds, text properties, and many other tools and techniques. This guide covers: Selectors, specificity, and the cascade Values, units, fonts, and text properties Padding, borders, outlines, and margins Colors, backgrounds, and gradients Floats and positioning

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tricks Flexible box layout The new Grid layout system 2D and 3D transforms, transitions, and animation Filters, blending, clipping, and masking Media and feature queries

This is the ultimate in inspirational, high-level web design books. There is no attempt to teach the basics CSS or JavaScript — competency is already assumed. This book brings together 12 of the world's most talented web designers to share their secrets with the reader. The techniques discussed cover the full spectrum of essential web design topics, and readers will find enough innovation inside that they will keep coming back to the book again and again to improve their work. The book, presented in full color, is completely standards-compliant, and up-to-date, including discussions of IE 7 support.

Looks at the Web site design process using CSS.

Researchers working in many fields of psychology and neuroscience are interested in the temporal structure of experience, as well as the experience of time, at scales of a few milliseconds up to a few seconds as well as days, months, years, and beyond. This Research Topic supposes that broadly speaking, the field of "time psychology" can be organized by distinguishing between "perceptual" and "conceptual" time-scales.

Dealing with conceptual time: "mental time travel," also called mental simulation, self-projection, episodic-semantic memory, prospection/foresight, allows humans (and perhaps other animals) to imagine and plan events and experiences in their personal futures, based in large part on memories of their personal pasts, as well as general knowledge. Moreover, contents of human language and thought are fundamentally organized by a temporal dimension, enmeshed with it so thoroughly that it is usually

expressible only through spatial metaphors. But what might such notions have to do with experienced durations of events lasting milliseconds up to a few seconds, during the so-called "present moment" of perception-action cycle time? This Research Topic is organized around the general premise that, by considering how mental time travel might "scale down" to time perception (and vice-versa, no less), progress and integrative synthesis within- and across- scientific domains might be facilitated. Bipolar configurations of future- and past-orientations of the self may be repeated in parallel across conceptual and perceptual time-scales, subsumed by a general "Janus-like" feedforward-feedback system for goal-pursuit. As an example, it is notable that the duality of "prospection" and semantic-episodic memory operating at conceptual time-scales has an analogue in perception-action cycle time, namely the interplay of anticipatory attention and working memory. Authors from all areas of psychology and neuroscience are encouraged to submit articles of any format accepted by the journal (Original Research, Methods, Hypothesis & Theory, Reviews, etc.), which might speak to questions about time and temporal phenomena at long and/or short time-scales. The 23rd EUROCALL conference was organised by the Cyprus University of Technology Language Centre. The theme of the conference was "CALL communities and Culture". Between the 24th and 27th August 2016, over 135 presentations were delivered and 27 posters were presented; 84 of these presentations appear in this volume of selected peer-reviewed short papers.

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This book constitutes the revised selected papers from the 13 European Conference on Multi-Agent Systems, EUMAS 2015, and the Third International Conference on Agreement Technologies, AT 2015, held in Athens, Greece, in December 2015. The 36 papers presented in this volume were carefully reviewed and selected from 65 submissions. They are organized in topical sections named: coordination and planning; learning and optimization, argumentation and negotiation; norms, trust, and reputation; agent-based simulation and agent programming.

New Perspectives on Blended HTML and CSS Fundamentals provides your beginning Web programming students with in-depth coverage of CSS and its use with HTML5. With the New Perspectives proven pedagogy, your students will think critically and understand WHY they're learning WHAT they're learning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Learn HTML5 and CSS3 in 24 one-hour lessons! Sams Teach Yourself HTML and CSS in 24 Hours is a well-organized, clearly written, and generously illustrated tutorial that teaches beginners how to quickly create great-looking web pages using HTML5 and CSS3. With a practical, jargon-free focus on quickly getting web pages created and published to the web, the book's 24 one-hour lessons carefully guide the reader through each step involved in creating, enhancing, and maintaining web sites of all types and sizes. The ninth edition of Sams Teach Yourself HTML and CSS in 24 Hours

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brings the entire book in line with the HTML5 and CSS3 specifications and capabilities and includes fresh material and examples that take full advantage of the book's full-color layout and design. Anyone who completes the lessons in this book can have his or her web pages be among those that appear on the Internet. In fact, within the first two lessons in this book, someone with no previous HTML experience at all can have a web page ready to go online. If you like learning by doing, this is the book for you. It organizes lessons in the basics of HTML5 and CSS3 into simple steps and then shows you exactly how to tackle each step. Many of these HTML code examples are accompanied by pictures of the output produced by the code. You see how it's done, you read a clear, concise explanation of how it works, and then you immediately do the same thing with your own page. A few minutes later, you're on to the next step. Learn how to... Build your own web page and get it online in an instant Format text for maximum clarity and readability Create links to other pages and to other sites Add graphics, color, and visual pizzazz to your web pages Work with transparent images and background graphics Design your site's layout and typography using CSS Get user input with web-based forms Publicize your site and make it search-engine friendly Test a website for compatibility with different browsers Make your site easy to maintain and update as it grows Use HTML5 semantic tags to better structure your pages Create columns with CSS Add HTML5-based video and audio to your site Use CSS3 transforms, transitions, and animations to create great visual effects Use HTML5's

powerful form validation capability Contents at a Glance Part I: Getting Started on the Web 1 Understanding How the Web Works 2 Structuring an HTML Document 3 Understanding Cascading Style Sheets Part II: Building Blocks of HTML 4 A Closer Look at HTML5 Page Structure 5 Working with Text Blocks and Lists 6 Working with Fonts 7 Working with Colors and Borders 8 Using External and Internal Links 9 Using Tables and Columns 10 Creating Images for Use on the Web 11 Using Images in Your Web Site 12 Using Multimedia in Your Web Site Part III: Advanced Web Page Design with CSS 13 Working with Margins, Padding, Alignment, and Floating 14 Understanding the CSS Box Model and Positioning 15 Creating Fixed or Liquid Layouts 16 Using CSS to Do More with Lists 17 Using CSS to Design Navigation 18 Using Mouse Actions to Modify Text Display 19 Implementing CSS3 Transforms, Transitions, and Animations PART IV: Advanced Web Site Functionality and Management 20 Creating Print-Friendly Web Pages 21 Understanding Dynamic Web Sites and HTML5 Applications 22 Working with Web-Based Forms 23 Organizing and Managing a Web Site 24 Helping People Find Your Web Pages

Building on pioneering animal studies, and making use of new, noninvasive techniques for studying the human brain, research on the human amygdala has blossomed in recent years. This comprehensive volume brings together leading authorities to synthesize current knowledge on the amygdala and its role in psychological function and dysfunction. Initial chapters discuss how animal models have paved the way for

work with human subjects. Next, the book examines the amygdala's involvement in emotional processing, learning, memory, and social interaction. The final section presents key advances in understanding specific clinical disorders: anxiety disorders, depression, schizophrenia, autism, and Alzheimer's disease. Illustrations include more than 25 color plates.

The Wiley CIA Exam Review is the best source to help readers prepare for the Certified Internal Auditor (CIA) exam, covering the Sarbanes-Oxley Act and more. Wiley CIA Exam Review, Volume 2: Conducting the Internal Audit Engagement covers conducting engagements, carrying out specific engagements, monitoring engagement outcomes, understanding fraud knowledge elements, using engagement tools, and more. Every volume in the Wiley CIA Exam Review series offers a successful learning system of visual aids and memorization techniques. Each volume is a comprehensive, single-source preparation tool that features theories and concepts, indicators that help candidates allot study time, full coverage of the IIA's Attribute and Performance Standards, and in-depth of theory and practice.

Studying for your Social Work Degree is PERFECT for anyone wanting to train to become a social worker. After reading this fully comprehensive guide you will understand: the structure and culture of HE, and how social work fits into it what

to expect, and what will be expected of you, as a university student teaching and assessment methods within social work, so that you can perform to the best of your ability in an academic environment how to manage your social work studies in an effective way and make the most of the resources available to you. The books in our Critical Study Skills series will help you gain the knowledge, skills and strategies you need to achieve your goals. They provide support in all areas important for university study, including institutional and disciplinary policy and practice, self-management, and research and communication. Packed with tasks and activities to help you improve your learning, including learner autonomy and critical thinking, and to guide you towards reflective practice in your study and work life. Uniquely, this book is written by an experienced social work lecturer and an English for Academic Purposes (EAP) lecturer.

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