Moz

Remembering MozGracie & John Hampton's First-BornOutskirts Press

CSS3 is behind most of the eye-catching visuals on the Web today, but the official documentation can be dry and hard to follow and browser implementations are scattershot at best. The Book of CSS3 distills the dense technical language of the CSS3 specification into plain English and shows you what CSS3 can do right now, in all major browsers. With real-world examples and a focus on the principles of good design, it extends your CSS skills, helping you transform ordinary markup into stunning, richly-styled web pages. You'll master the latest cutting-edge CSS3 features and learn how to: –Stylize text with fully customizable outlines, drop shadows, and other effects –Create, position, and resize background images on the fly – Spice up static web pages with event-driven transitions and animations –Apply 2D and 3D transformations to text and images –Use linear and radial gradients to create smooth color transitions –Tailor a website's appearance to smartphones and other devices A companion website includes up-to-date browser compatibility charts and live CSS3 examples for you to explore. The Web can be an ugly place—add a little style to it with The Book of CSS3.

This book focuses on the printing Industry in Somolu, Lagos, Nigeria. Looking to start a business? Looking to start a printing business? Do you get confused by the terms used when you visit a printing press? Looking for business opportunities? Want to hear a real and detailed story of life as an entrepreneur in the printing industry? Afe's insights are simple, clear, and eye-opening. They will guide you on your entrepreneurial journey.

In Codis Hampton II's highly anticipated new book, the author pays tribute to his late father, eloquently capturing the spirit and soul of Codis "Moz" Hampton, Senior. A dedicated family man, Moz touched everyone he met with his kind and generous personality and was held in high esteem by family, friends, and coworkers. Remembering Moz not only honors one man's father and the rich heritage of family ties; the book also explores the broader themes of man's career, social, and political expectations, the ramifications of individual choices, and other social commentary, both serious and humorous. It takes you on a ride through Moz's Roots as far back as the beginning of the Civil War and explores the State of Arkansas role in it.

This volume provides the reader with an overview of the diverse functions of the RUNX family of genes. As highlighted in the introduction and several of the 29 chapters, humans and other mammals have three RUNX genes that are known to play specific roles in blood, bone and neuronal development. However, their evolutionary history has recently been traced back to unicellular organisms and their involvement in many well-known signaling pathways (Wnt, TGFb, Notch, Hippo) is indicative of a more general function in cell biology. Their documented roles in cell fate decisions include control of proliferation, differentiation, survival, senescence and autophagy. The pleiotropic effects of RUNX in development are mirrored in cancer, where RUNX genes can function as oncogenes that collaborate strongly with Myc family oncogenes or as tumour suppressor genes. In the latter role, they display hallmarks of both 'gatekeepers' that modulate p53 responses and 'caretakers' that protect the genome from DNA damage. Several chapters focus on the importance of these genes in leukemia research, where RUNX1 and CBFB are frequently affected by chromosomal translocations that generate fusion oncoproteins, while recent studies suggest wider roles for RUNX modulation in solid cancers. Moreover, RUNX genes are intimately involved in the development and regulation of the immune system, while emerging evidence suggests a role in innate immunity to infectious agents, including HIV. At the biochemical level, the RUNX family can serve as activators or repressors of transcription and as stable mediators of epigenetic memory through mitosis. Not surprisingly, RUNX activity is controlled at multiple levels, this includes miRNAs and a plethora of post-translational modifications. Several chapters highlight the interplay between the three mammalian RUNX genes, where cross-talk and partial functional redundancies are evident. Finally, structural analysis of the RUNX/CBFB interaction has led to the development of small molecule inhibitors that provide exciting new tools to decipher the roles of RUNX in development and as targets for therapy. This volume provides a compendium and reference source that will be of broad interest to cancer researchers, developmental biologists and immunologists.

Learn from the leading resource on the latest inbound marketing techniques As the SEO industry undergoes a shift and Google continues to change its algorithm, successful SEO practitioners need to increase their knowledge of a wide range of inbound marketing channels. The Moz Blog is the go-to place for the latest thought leadership on the shifts in inbound marketing and SEO. This book cherry-picks and updates the most popular articles for the key inbound marketing disciplines, mixing them with some brand-new essays. Rand Fishkin and Thomas Høgenhaven have produced a masterfully edited anthology packed with information to provide the best possible insight into these marketing channels. The popular Moz blog is a top resource for cutting-edge information on SEO techniques: Co-compiled and co-edited by Moz CEO and co-founder Rand Fishkin, this book is an anthology of articles selected to provide the best possible overview of current SEO and inbound marketing techniques and trends Covers channels of online marketing, content marketing, social media, outreach, conversion rate optimization, and analytics, as well as search engine optimization Focuses on leveraging existing platforms like social media sites and community for inbound marketing success Inbound Marketing and SEO is a must-have for marketers in today's online world.

Moz: My Story is the compelling autobiography of England and Great Britain Rugby League legend Adrian Morley. As one of the most prolific players of the last 15 years, in 2011 Morley became the most-capped England/Great Britain rugby league player of all time. He is famous for his `big hits' and rock hard determination, and is respected throughout the game by players and fans alike. Now Morley tells it how it is, from his tough upbringing to brushes with the law to his incredible career in the toughest sport of them all.

Provides historical perspective as well as current data Abundantly illustrated with figures redrawn from literature data Covers all pertinent theory and physical chemistry Catalytic and chemotherapeutic applications are included

A programme text edition published to coincide with the world premiere at the Everyman Theatre, Liverpool, on 12 March 2009. Billy is in the squad and it's wonderful. He's down the wing and he's flying. He doesn't believe in much, but he believes in this ... in football. As the Blues and the Reds come out to play, it's D-Day for Billy ... Derby Day. But in the scramble for success, can Billy keep his head or will he fall foul of fame and fortune? Nick Leather, one of the North West's most prominent young playwrights, brings us a fast-paced coming of age story pulsing with all the excitement and physicality of Match Day.

This text provides a process-oriented discussion of the theory, methodology and philosophy of geologic and mine modelling using two commercial software packages: Techbase, a leader for mineral exploration and modelling bedded deposits; and Lynx, for modelling geology. This volume is the fourteenth classified bibliography of organic, organometallic and metal complex crystal structures prepared by the Cambridge Crystallo graphic Data Centre and published jointly with the International Union of Crystallography. The previous thirteen volumes covered the years 1935-81; the majority of references in the present volume pertain to structure analyses reported in the literature during 1981 and 1982. A few structures reported prior to 1981 and omitted in earlier volumes are also included. Volume 14 contains 4094 references to 4001 distinct chemical compounds with 2162 cross-references. Some 90% of these references were obtained by direct in-house scanning of 51 major journals; the remaining material was located by searching Chemical Abstracts and Bulletin Signa/etique. The table below summarizes the cut-off dates for the 25 direct-scan journals yielding most entries in Volume 14. The fully classified Chemical Diagram Index, first presented in Volume 13, is continued here. Volume 14 contains 3912 chemical structural diagrams, repre senting 98% of the

compounds. The reasons for the omission of some diagrams are noted in the Introduction. This new index provides a rapid visual overview of compounds studied in 1981-82 and will, we hope, add greatly to the usefulness of the annual Bibliographies. The textual indexes in Volume 14 continue the system established in Volumes 9-13 and in the special volume Guide to the Literature 1935-76. The latter volume presents a set of cumulative indexes to the contents of Bibliographic Volumes 1-8.

The volume presents new insights into two basic theoretical issues hotly debated in recent work on grammaticalization and language contact: grammatical replication and grammatical borrowability. The key issues are: How can grammatical replication be distinguished from other, superficially similar processes of contact-induced linguistic change, and under what conditions does it take place? Are there grammatical morphemes or constructions that are more easily borrowed than others, and how can language contact account for areal biases in the borrowing (vs. calquing) of grammatical formatives? The book is a major contribution to the ongoing theoretical discussion concerning the relationship between grammaticalization and language contact on a broad empirical basis.

This resource continues where Trofimenko's original work left off. It not only includes discussions on all new ligands reported from 1999 to date, but also introduces new ligands, such as scorpionates based on S donors or P donors. As such, this volume is a 'must-have' for all researchers who use this family of molecules.

This book examines the history of popular drug cultures and mediated drug education, and the ways in which new media - including social networking and video file-sharing sites - transform the symbolic framework in which drugs and drug culture are represented. Tracing the emergence of formal drug regulation in both the US and the United Kingdom from the late nineteenth century, it argues that mass communication technologies were intimately connected to these "control regimes" from the very beginning. Manning includes original archive research revealing official fears about the use of such mass communication technologies in Britain. The second half of the book assesses on-line popular drug culture, considering the impact, the problematic attempts by drug agencies in the US and the United Kingdom to harness new media, and the implications of the emergence of many thousands of unofficial drug-related sites.

NEW PERSPECTIVES ON HTML AND CSS provides thorough instruction on building interactive Web sites from scratch. In addition to providing comprehensive coverage of HTML and CSS, this book does not require any prior knowledge on the subject and starts with the basics. Detailed explanations of key concepts and skills make even complex topics accessible to all students. New Perspectives' signature case scenarios and case problems contextualize complex concepts. Students develop their problem solving skills by working through realistic exercises, which help them retain the material and apply what they've learned in a professional environment. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"In Will Africa Feed China?, Deborah Brautigam, one of the world's leading experts on China and Africa, challenges the conventional wisdom that the Chinese are leading the great African land grab. Her eye-opening analysis sheds new light on the myths and realities of China's evolving global quest for food security"--

Build kickass websites and applications for all mobile (and non-mobile) platforms by adding HTML5 and CSS3 to your web development toolkit. With this hands-on book, you'll learn how to develop web apps that not only work on iOS, Android, Blackberry, and Windows Phone, but also perform well and provide good user experience. With lots of code and markup examples, you'll learn best practices for using HTML5 features, including new web forms, SVG, Canvas, localStorage, and related APIs. You'll also get an in-depth look at CSS3, and discover how to design apps for large monitors and tiny screens alike. Learn HTML5's elements, syntax, and semantics Build forms that provide enhanced usability with less JavaScript Explore HTML5 media APIs for graphics, video, and audio Enable your applications to work offline, using AppCache, localStorage, and other APIs Learn what you need to know about CSS3 selectors and syntax Dive into CSS3 features such as multiple backgrounds, gradients, border-images, transitions, transforms, and animations Make your web applications usable, responsive, and accessible. Design for performance, user experience, and reliability on all platforms

Terrastina and Mazolli chronicles a year in the life of a free-spirited couple, their five-year-old twin daughters, (who benefit from a near-mystical connection with penguins) and the odd and charming members of the small Northwest town where they make their home and operate The Brew, a coffee shop and popular local hangout. Terrastina is an artist juggling her creative aspirations with making a living and providing for her children. Mazolli adores Terrastina and his daughters and spends his time working or concocting schemes (that usually fail) for making some quick money. We watch as Terr and Moz cope with their growing and energetic children and work hard to keep their business afloat. This is a warm and quirky tale, told in 398 99-word episodes. Bonus features include an interview with the author and an episode commentary.

The use of illegal drugs is so common that a number of commentators now refer to the 'normalisation' of drug consumption. It is surprising, then, that to date very little academic work has explored drug use as part of contemporary popular culture. This collection of readings will apply an innovatory, multi-disciplinary approach to this theme, combining some of the most recent research on 'the normalisation thesis' with fresh work on the relationship between drug use and popular culture. In drawing upon criminological, sociological and cultural studies approaches, this book will make an important contribution to the newly emerging field positioned at the intersection of these disciplines. The particular focus of the book is upon drug consumption as popular culture. It aims to provide an accessible collection of chapters and readings that will explore drug use in popular culture in a way that is relevant to undergraduates and postgraduates studying a variety of courses, including criminology, sociology, media studies, health care and social work.

- Minerals Yearbook, 2014, V. 3: Area Reports: International: Asia and the Pacific. Volume III, Area Reports: International, is published as four separate reports. These regional reports contain the latest available minerals data on more than 180 foreign countries and discuss the importance of minerals to the economies of these nations and the United States. Each report begins with an overview of the region's mineral industries during the year. It continues with individual country chapters that examine the mining, refining, processing, and use of minerals in each country of the region and how each country's mineral industry relates to U.S. industry. Most chapters include production tables and industry structure tables, information about Government policies and programs that affect the country's mineral industry,

and an outlook section.
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