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The Internet A Historical Encyclopedia ABC-CLIO Two hundred entries offer profiles of key figures; essays on such topics as cookies, content filtering, and digital libraries; and a chronology beginning with the prehistory of the Internet from 1843-1956 and concluding with the 2004 presidential campaign. **Third Generation Distributed Computing Environments nge solutions, inc** Umar provides a collection of powerful services to support the e-business andm-business initiatives of today and tomorrow. (Computer Books) **E-Business and Distributed Systems Handbook Overview Module nge solutions, inc** This module of the handbook explains the mobile computing and EC/EB platforms, and application servers. Topics include M-commerce, middleware platforms for mobility (WAP, I-Mode, Wireless Java, BREW), C2B Ecommerce Platforms, B2B Platforms, Rosettanet, ebXML, multimedia servers, and Application Servers. **The Charles F. Goldfarb Series on Open Information Management Dictionary of XML Technologies and the Semantic Web Springer Science & Business Media** The emerging Second-Generation Web is based entirely on XML and related technologies. It is intended to result in the creation of the Semantic Web, on which computers will be able to deal with the meaning ("semantics") of Web data and hence to process them in a more effective and autono mous way. This new version of the Web introduces a multitude of novel concepts, terms, and acronyms. Purpose, Scope and Methods This dictionary is an effort to specify the terminological basis of emerging XML and Semantic Web technologies. The ultimate goal of this dictionary is even broader than just to define

the meaning of newwords - itaims to develop aproper understandingofthese leading-edge technologies. To achieve this, comprehensible definitions of technical terms are supported by numerous diagrams and code snippets, clearly annotated and explained. The main areas covered in this dictionary are: (1) XML syntax and core technologies, such as Namespaces, Infoset and XML Schema; (2) all the major membersofthe XML family oftechnologies, such as XSLT, XPath and XLink; (3) numerous XML-based domain-specific languages, such as NewsML (News Markup Language); (4) the concept and architecture of the Semantic Web; (5) key Semantic Web technologies,such as RDF (Resource Description Framework), RDF Schema and OWL (Web Ontology Language); and (6) Web services, including WSDL (Web Services Description Lan guage) and SOAP (Simple Object Access Protocol).

Australian Academic and Research Libraries Text Encoding Initiative Background and Context Springer Science & Business Media Charles F. Goldfarb Saratoga. California If asked for a sure recipe for chaos I would propose a I am delighted that my invention, the Standard project in which several thousand impassioned special Generalized Markup Language, was able to play a ists in scores of disciplines from a dozen or more role in the TEl's magnificent accomplishment, particu countries would be given five years to produce some larly because almost all of the original applications 1300 pages of guidelines for representing the informa of SGML were in the commercial and technological tion models of their specialties in a rigorous, machine realms. It is reasonable, of course, that organiza verifiable notation. Clearly, it would be sociologically tions with massive economic investments in new and and technologically impossible for such a group even changing information should want the benefits of infor to agree on the subject matter of such guidelines, let mation asset preservation and reuse that SGML offers. alone the coding details. But just as clearly as the It is gratifying that the TEl, representing the guardians bumblebee flies despite the laws of aerodynamics, the of humanity's oldest and most truly valuable informa Text Encoding Initiative has actually succeeded in such tion, chose SGML for those same benefits. an effort. The vaunted "information superhighway" would The TEl Guidelines are extraordinary. **Mobile Computing and Wireless Communications Applications, Networks, Platforms, Architectures, and Security nge solutions, inc** This book, suitable for IS/IT courses and self study, presents a comprehensive coverage of the technical as well as business/management aspects of mobile computing and wireless communications. Instead of one narrow topic, this classroom tested book covers the major building blocks (mobile applications, mobile computing platforms, wireless networks, architectures, security, and management) of mobile computing and wireless communications. Numerous real-life case studies and examples highlight the key points. The book starts with a discussion of m-business and m-government initiatives and examines mobile computing applications such as mobile messaging, m-commerce, M-CRM, M-portals, M-SCM, mobile agents, and sensor applications. The role of wireless Internet and Mobile IP is explained and the mobile computing platforms are analyzed with a discussion of wireless middleware, wireless gateways, mobile application servers, WAP, i-mode, J2ME, BREW, Mobile Internet Toolkit, and Mobile Web Services. The wireless networks are discussed at length with a review of wireless communication principles, wireless LANs with emphasis on 802.11 LANs,

Bluetooth, wireless sensor networks, UWB (Ultra Wideband), cellular networks ranging from 1G to 5G, wireless local loops, FSO (Free Space Optics), satellites communications, and deep space networks. The book concludes with a review of the architectural, security, and management/support issues and their role in building, deploying and managing wireless systems in modern settings. **The Internet A Historical Encyclopedia. Biographies SGML Buyer's Guide A Unique Guide to Determining Your Requirements and Choosing the Right SGML and XML Products and Services** The "SGML Buyer's Guide" helps experts and beginners to analyze the publishing process and to evaluate and choose the best tools and services for their needs. It also presents a new methodology, developed by the authors, that simplifies and optimizes publishing systems. The CD-ROM contains a professionally chosen selection of SGML and XML freeware, a graphics package, and demos of many commercial SGML software packages. **American Book Publishing Record Cumulative 2000 R. R. Bowker The British National Bibliography The XML Handbook Prentice Hall Ptr** Introduces XML fundamentals and examines the XML strategies of over two dozen companies, documenting real-world application designs with diagrams and sample code. **The Software Encyclopedia Industrial-strength SGML An Introduction to Enterprise Publishing Prentice Hall** This book describes how to use SGML to achieve enterprise publishing goals, such as reusability, customizability, alternative distribution, and presentation media. The text also provides a basis for determining whether or not SGML is an appropriate solution. **Readme.1st SGML for Writers and Editors Prentice Hall** With this book, users can learn what they need to know to prepare and structure documents using the Standard Generalized Markup Language (SGML). It explains why SGML focuses on structure, shows how to define a document's structure, and then focuses on dialects of SGML, such as HTML and HyTime. The diskette contains SGMLAB, a full-featured SGML application. **Charles F. Goldfarb's XML Handbook Prentice Hall Ptr** bull; Written by Goldfarb, the creator of markup language technology. bull; New coverage includes Microsoft's Desktop XML initiative, server-based publishing, Topic Maps, 'rich-client' Web services, SOAP 1.2, XPath 2.0 and more. bull; Includes two CD-ROMs with a remarkable library of no-time-limit XML freeware programs & -- over 200 of them, indexed and linked by Topic Maps! **PARSEME.1st SGML for Software Developers Allyn & Bacon** PARSEME.1ST is the first developer's guide to both SGML's practicalities and its worldview. It will tell you everything you need to build world-class SGML systems and products. Start by walking through all the basics of SGML - from the perspective of an experienced developer. Understand the structure of SGML documents and systems - and how SGML can solve a remarkable number of real-world problems. Then, get the detailed information and worked examples you need to implement practical solutions. **Adding Sense Context and Interest in a Grammar of Multimodal Meaning Cambridge University Press** Through a wide range of examples, from literature to social media, the book explores how meaning and communication interact. **Structuring XML Documents Prentice Hall** The promise and the power of XML is its ability to structure information on a web site. To do this, web developers needs to create DTDs (document type definitions), and this book offers a guide to designing DTDs. It illustrates general issues and principles of DTD design, drawing examples from detailed coverage of five emerging XML DTDs.

Megginson covers both a methodology for the analysis phase of document structure and the DTD syntax for the implementation phase. **XML The Annotated Specification Prentice Hall** Exploring XML, XLL, and XSL, this title contains the complete final standards, annotated by one of the world's leading XML experts. Extensive figures and diagrams help clarify complex relationships among XML data structures. The book also includes a complete glossary of SML and SGML terminology. **Top Secret Intranet How U.S. Intelligence Built Intelink--the World's Largest, Most Secure Network Prentice Hall Ptr** TOP SECRET INTRANET How U.S. Intelligence Built INTELINK - The World's Largest, Most Secure Network The never-before-published story of Intelink An inside look at the U.S. Intelligence Community's worldwide, super-secure intranet The U.S. Intelligence Community has built one awesome intranet. "Intelink" integrates and disseminates virtually every piece of information that goes into intelligence gathering, reporting, and analysis at the CIA, NSA, Defense Intelligence Agency, National Reconnaissance Office, FBI, and eight other top secret agencies to their "customers" - from the White House to the Warfighter. It's just about as secure as intranets can be. Now, for the first time, here's the inside story of how they did all that. Sure, there are a few things they can't tell you, but what they can tell you is utterly fascinating - especially if you've got your own intranet to build or manage. Building a maximum-security extranet to connect multiple independent organizations Implementation: what went smoothly - and what didn't Case studies: extending Intelink to new intelligence agencies and customers Security: encryption and access control issues U.S. Government network security efforts Cooperation with foreign governments Relevance to business covered in every chapter Future intranet tools Someday your intranet will handle terabytes of data; Intelink is doing it right now. Discover how they've made their intranet secure, integrating HTML, SGML, XML, metadata, pull and push technologies, and collaboration tools to get exactly the right data to the right people at the right time. Then preview the U.S. Intelligence Community's revolutionary strategic plans for managingthis information - and discover how you can use the same ideas to achieve competitive advantage. There's even a CD-ROM containing a demo of the actual Intelink interface, plus demo software, tools, metadata standards, training, and other information straight from Intelink. So put on your trenchcoat and dark glasses: you're going inside! **XML Processing with Python Prentice Hall Ptr** PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE **Enterprise Application Integration with XML and Java Prentice Hall Ptr** Three super-hot topics come together in this first complete guide to Enterprise Application Integration with XML and Java. The book teaches readers to identify data exchange requirements and meet them with Java and XML. It contains easy-to-read, well-documented code throughout. The CD-ROM contains extensive source code from the book, plus a library of leading-edge software and trialware. **$GML--the Billion Dollar Secret Pearson P T R** $GML: The Billion Dollar Secret shows you exactly how SGML can help you take control over your documents - and more importantly, take control of the information in those documents. Through case studies, you'll learn how other world-class companies evaluated their existing document production systems, identifying costs that SGML could eliminate - and discovering business opportunities it could make possible. You will learn how those

companies managed their migration to SGML - for example, how they incorporated their existing word processing software into their SGML applications, or how they chose the appropriate SGML systems. And you will find guidelines on how you can do the same at your company! **University Program Management Information System The Changing Frontier Rethinking Science and Innovation Policy University of Chicago Press** In 1945, Vannevar Bush, founder of Raytheon and one-time engineering dean at MIT, delivered a report to the president of the United States that argued for the importance of public support for science, and the importance of science for the future of the nation. The report, Science: The Endless Frontier, set America on a path toward strong and well-funded institutions of science, creating an intellectual architecture that still defines scientific endeavor today. In The Changing Frontier, Adam B. Jaffe and Benjamin Jones bring together a group of prominent scholars to consider the changes in science and innovation in the ensuing decades. The contributors take on such topics as changes in the organization of scientific research, the geography of innovation, modes of entrepreneurship, and the structure of research institutions and linkages between science and innovation. An important analysis of where science stands today, The Changing Frontier will be invaluable to practitioners and policy makers alike. **Program Generators with XML and Java Prentice Hall Ptr** The step-by-step guide to creating program generators with Java and XML. Breakthrough Java/XML techniques for creating program generators, including detailed examples and real-world guidelines Domain engineering techniques for improving software development productivity CD-ROM with examples, working code, and relevant XML specifications "XML isn't just for data any more. Now you can use XML to describe the programs you need, then write a Java program template to generate them automatically. This book shows you how." --Charles F. Goldfarb Using Java and XML, you can now easily create "wizard-like" program generators that automate much of the work of software development(and deliver significant productivity improvements. In this book, former Bell Laboratories Distinguished Staff Member J. Craig Cleaveland shows you how to do it. Using extensive practical examples, "Program Generators with XML and Java" walks you through every step: Identifying off-the-shelf tools for quickly building program generators Domain Analysis: determining the terminology, boundaries, commonalities, and variabilities of software families Domain Implementation: processes and tools for efficiently generating customized software Accounting for run-time and compile-time variabilities Using XML documents as program specifications, and using the DOM and SAX APIs to read and analyze them Using JavaServer Pages and XPath/XSLT to generate customized software The role of reusable architectures and components, including JavaBeans Chances are, you're already using automated GUI builders, database application generators, and other code generation "wizards." Now, with "Program Generators with XML and Java," you canextend the advantages of code generation throughout your own custom applications and get to market faster, with greater reliability and lower costs. **Enterprise Security with EJB and CORBA John Wiley & Sons** Building secure applications using the most popular component technologies Did you know that most corporate computer security breaches are inside jobs by trusted employees? This book addresses the need in the era of multi-tier systems to implement security

solutions across all enterprise applications, not just firewalls that target intrusion from the outside. With nationally recognized CORBA security experts Bret Hartman, Donald J. Flinn, and Konstantin Beznosov, this book shows application developers how to build secure, real-world applications that deliver tightly integrated security at all system levels using the latest component technologies and tools. Coverage also includes a sample e-commerce system built using Java with EJB and CORBA as well as case studies of implementations in finance, manufacturing, and telecom. **Designing XML Internet Applications Prentice Hall Ptr** Once web sites have been recoded in XML, web programmers need to create applications that take advantage of the additional functionality that XML offers. This book guides programmers through how to build XML web applications that matter, teaching XML-based Internet architectural principles, XML-based data and interface design, and XML programming for web sites. Fully-functional Internet programs written in Java, Perl, C and C++ are also explained. **SGML CD Prentice Hall Ptr** A complete library of the world's best shareware and freeware SGML tools, this set contains all the information one needs to make the most of them. Chapters serve as both user's guides and tutorials for the software on the CD-ROM. The CD contains comprehensive tools for viewing, searching, editing and parsing SGML documents, and for developing SGML applications. **Competitive problems in the drug industry hearings before Subcommittee on Monopoly and Anticompetitive Activities of the Select Committee on Small Business, United States Senate, Ninety-first Congress, first session ... The XML & SGML Cookbook Recipes for Structured Information Prentice Hall** SGML experts are in short supply and in high demand. This book will help jump start SGML users by providing "cookbook recipes" for the most common SGML document type definitions (DTDs). The CD-ROM contains hundreds of sample DTDs that users can cut and paste from to create their own DTD. **XML by Example Building E-commerce Applications Practical Hypermedia An Introduction to HyTime Prentice Hall** This beginner-level conceptual overview of HyTime explains how HyTime is used both in traditional information processing applications and in multi-media/hypermedia applications. It sorts out the basic concepts from the confusing details in the HyTime standard, and shows readers how the standard can be applied relatively simply and easily to existing SGML and hypermedia applications. **Designing XML Internet Applications CD-ROM XML: Designing XML internet applications Computerworld** For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. **Enabling Technology for Simulation Science Cumulated Index Medicus**