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Reports of the ... Annual Meetings of the Wyoming Congregational Association Scientific Papers of the Bureau of Standards *You Take the High Node and I'll Take the Low Node* **Monthly Catalogue, United States Public Documents Comprehensive dictionary of acronyms and abbreviations of institutions and organizations** *Objects, Components, Architectures, Services, and Applications for a Networked World* **You Take the High Node and I'll Take the Low Node Working Papers in Linguistics SBI PO Previous Year Papers Download PDF| Get Memory Based Papers** *You Take the High Node and I'll Take the Low Node* **Document Object Model Monthly Catalog of United States Government Publications Selected Papers, CWI-IMACS Symposia on Parallel Scientific Computing XPath and XPointer** Preprints of Summaries of Papers Presented at the ... National Meeting **Agent Technologies, Infrastructures, Tools, and Applications for E-Services NASA Technical Paper** *You Take the High Node and I'll Take the Low Node* **Teacher Education Systems in Africa in the Digital Era Mathematics of Complexity and Dynamical Systems Solitons** *Notebook | Solid Glossy Silver Cover Notebook | College Ruled Format Notebook 80 Pages | Large Notebook 8.5 X 11 Inches Notebook | Solid Glossy Royal Blue Cover Notebook | College Ruled Format Notebook | Large Notebook 8,5 X 11 Inches* *Node.js, MongoDB and Angular Web Development Prognostic variables in node-negative and node-positive breast cancer* **Conference Papers: Mapping Poverty - National, Regional and County Patterns (8 September 2005) PRICAI 2019: Trends in Artificial Intelligence Theoretical Computer Science Louisiana-Pacific Corporation and Simpson Paper Company: Environmental Protection Agency Initial Decision Kawasaki Disease Acronyms and Initialisms Dictionary Group Theoretical Methods in Physics Coyote Papers Great Papers in Computer Science NODe 2002 Advances in Databases Sessional Papers Printed by Order of the House of Lords: Minutes of Proceedings ... Public Bills ... Reports from Committees ... Miscellaneous** *You Take the High Node and I'll Take Low Node* **Conference Papers Index** *Journal of Research of the National Bureau of Standards*

Here is the ultimate guide to creating and extending documents within the application programming interface of the Document Object Model (DOM). The book examines real-world applications of the DOM, including exclusive case studies of DOM-based browsers and applications and provides a comprehensive, language-neutral examination of the DOM and its related applications. PaperNode Notebook with 80 sheets of white paper; 90 gram per square meter. College-Ruled format on each page; Paper measures 8,5 by 11 inches. Glossy Silver cover with PaperNode Logo, along with premium white paper inside create overall neat and clean notebook. Suitable for School or Business use, as Diary or even your own personal Journal. Also available in different Matte and Glossy colors. This book constitutes the thoroughly refereed post-conference proceedings of the 28th British National Conference on Databases, BNCOD 28, held in Manchester, UK, in July 2011. The 13 revised full papers, 2 short papers, 2 demo papers and 1 poster paper presented together with the abstracts of 2 keynote talks and 1 tutorial paper were carefully reviewed and selected from 44 submissions. The papers cover a wide range of topics such as XML compression, XML updates, column-oriented stores, provenance, warehousing, streamed data, data mashups, dataspaces, sensor network query processing, and pattern-oriented search. Includes lists of orders, rules, bills etc. Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity, systems theory, and dynamical systems from the perspective of pure and applied mathematics. Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self-organization, e.g. the spontaneous formation of temporal, spatial or functional structures. These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic. The more than 100 entries in this wide-ranging, single source work provide a comprehensive explication of the theory and applications of mathematical complexity, covering ergodic theory, fractals and multifractals, dynamical systems, perturbation theory, solitons, systems and control theory, and related topics. Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in mathematical complexity, from undergraduate and graduate students up through professional researchers. This book constitutes the thoroughly refereed post-proceedings of the three agent-related workshops held during the NetObjectDays international conference, NODE 2002, held in Erfurt, Germany, in October 2002. The 23 revised full papers presented with a keynote paper and 2 abstracts were carefully selected during 2 rounds of reviewing and improvement. The papers are organized in topical sections on agent-oriented requirements engineering and specification, agent-oriented software engineering, reuse, negotiation and communication, large complex systems, e-business, and applications. Download SBI PO Previous Year Papers and SBI PO Memory Based Papers PDF Here. Attempt the important questions given in the SBI PO Previous Year Question Paper with Answers PDF to excel in the exam. Get SBI PO Memory Based Papers in English. Teacher education is vital for the realization of a nations development aspirations. The conception, incubation and delivery of any national development policy, as well as the reform and implementation of extant policies, are driven by the quality of teachers and their products within a functional educational system. Indeed, national and global models of development, including the millennium development goals revolve round the frames of quality education, beginning with teacher education. It is therefore important to have functional teacher education systems in Africa to help its citizens explore the networking of the world as a global village. This is achievable through a systematic mobilization of national resources and visible commitment to the development of a modernized cadre of scientific and technological manpower. This book, Teacher Education Systems in Africa in the Digital Era is a rich exposition of theories and praxes essential for the development of teacher education in Africa. The book has immense benefits for teachers, teacher trainers, funding agencies, other stakeholders and policy makers. Node.js, MongoDB and Angular Web Development The definitive guide to using the MEAN stack to build web applications Node.js is a leading server-side programming environment, MongoDB is the most popular NoSQL database, and Angular is the leading framework for MVC-based front-end development. Together, they provide an easy-to-implement, fully integrated web development stack that allows web programmers to create high-performance sites and applications built completely in JavaScript, from server to client. Updated for Angular 2, Angular 4, and subsequent versions, this new edition of Node.js, MongoDB and Angular Web Development shows you how to integrate these three technologies into complete working solutions. It begins with concise, crystal-clear tutorials on each technology and then quickly moves on to building common web applications. You'll learn how to use Node.js and MongoDB to build more scalable, high-performance sites, how to leverage Angular's innovative MVC approach to structure more effective pages and applications, and how to use all three together to deliver outstanding next-generation Web solutions. Implement a highly scalable and dynamic web server using Node.js and Express Implement a MongoDB data store for your web applications Access and interact with MongoDB from Node.js JavaScript code Learn the basics of TypeScript Define custom Angular directives that extend the HTML language Build server-side web services in JavaScript Implement client-side services that can interact with the Node.js web server Build dynamic browser views that provide rich user interaction Add authenticated user accounts and nested comment components to your web applications and pages Contents at a Glance Part I: Getting Started 1 Introducing the Node.js-to-Angular Stack 2 JavaScript Primer Part II: Learning Node.js 3 Getting Started with Node.js 4 Using Events, Listeners, Timers, and Callbacks in Node.js 5 Handling Data I/O in Node.js 6 Accessing the File System from Node.js 7 Implementing HTTP Services in Node.js 8 Implementing Socket Services in Node.js 9 Scaling Applications Using Multiple Processors in Node.js 10 Using Additional Node.js Modules Part III: Learning MongoDB 11 Understanding NoSQL and MongoDB 12 Getting Started with MongoDB 13 Getting Started with MongoDB and Node.js 14 Manipulating MongoDB Documents from Node.js 15 Accessing MongoDB from Node.js 16 Using Mongoose for Structured Schema and Validation 17 Advanced MongoDB Concepts Part IV: Using Express to Make Life Easier 18 Implementing Express in Node.js 19 Implementing Express Middleware Part V: Learning Angular 20 Jumping into TypeScript 21 Getting Started with Angular 22 Angular Components 23 Expressions 24 Data Binding 25 Built-in Directives Part VI: Advanced Angular 26 Custom Directives 27 Events and Change Detection 28 Implementing Angular Services in Web Applications 29 Creating Your Own Custom Angular Services 30 Having Fun with Angular This book constitutes the thoroughly refereed post-proceedings of the international conference NetObjectDays 2002, held in Erfurt, Germany, in October 2002. The 26 revised full papers presented were carefully selected during two rounds of reviewing and revision. The papers are organized in topical sections on embedded and distributed systems; components and MDA; Java technology; Web services; aspect-oriented software design; agents and mobility; software product lines; synchronization; testing, refactoring, and CASE tools. This newly updated volume of the Encyclopedia of Complexity and Systems Science (ECSS) presents several mathematical models that describe this physical phenomenon, including the famous non-linear equation Korteweg-de-Vries (KdV) that represents the canonical form of solitons. Also, there exists a class of nonlinear partial differential equations that led to solitons, e.g., Kadomtsev-Petviashvili (KP), Klein-Gordon (KG), Sine-Gordon (SG), Non-Linear Schrödinger (NLS), Korteweg-de-Vries Burger's (KdVB), etc. Different linear mathematical methods can be used to solve these models analytically, such as the Inverse Scattering Transformation (IST), Adomian Decomposition Method, Variational Iteration Method (VIM), Homotopy Analysis Method (HAM) and Homotopy Perturbation Method (HPM). Other non-analytic methods use the computational techniques available in such popular mathematical packages as Mathematica, Maple, and MATLAB. The main purpose of this volume is to provide physicists, engineers, and their students with the proper methods and tools to solve the soliton equations, and to discover the new possibilities of using solitons in multi-disciplinary areas ranging from telecommunications to biology, cosmology, and oceanographic studies. Monthly. Papers presented at recent meeting held all over the world by scientific, technical, engineering and medical groups. Sources are meeting programs and abstract publications, as well as questionnaires. Arranged under 17 subject sections, 7 of direct interest to the life scientist. Full programs of meetings listed under sections. Entry gives citation number, paper title, name, mailing address, and any ordering number assigned. Quarterly and annual indexes to subjects, authors, and programs (not available in monthly issues). During the last decade, important advancements on the understanding of the molecular mechanisms involved in tumorigenesis and progression of breast cancer have been made, particularly regarding the mechanisms of control of the cell cycle, apoptosis, metastasis, and angiogenesis. Translation of basic research to the clinical setting by the identification of assessable markers associated with the above biological mechanisms has permitted verification of the clinical significance of several prognostic indicators and has highlighted the heterogeneous nature of invasive breast cancer.Reprinted from Breast Cancer Research And Treatment, this text contains original papers, overviews, and position papers on the methodological aspects and the clinical significance of the more interesting prognostic and predictive indicators. Ultimately, the determination of biological prognostic and predictive markers with easily applicable, reproducible, and standardizable assays is an integral part of future research aimed to improve the management of patients operated for breast cancer in the years to come. Novel therapeutic strategies based not only on chemotherapy or hormone therapy, but directed at interfering with the molecular targets involved in tumor progression and metastasis, warrant clinical testing and are a major challenge to enhance the potential cure of breast cancer. Referring to specific information inside an XML document is a little like finding a needle in a haystack: how do you differentiate the information you need from everything else? XPath and XPointer are two closely related languages that play a key role in XML processing by allowing developers to find these needles and manipulate embedded information. XPath describes a route for finding specific items by defining a path through the hierarchy of an XML document, abstracting only the information that's relevant for identifying the data. XPointer extends XPath to identify more complex parts of documents. The two technologies are critical for developers seeking needles in haystacks in various types of processing.XPath and XPointer fills an essential need for XML developers by focusing directly on a critical topic that has been covered only briefly. Written by John Simpson, an author with considerable XML experience, the book offers practical knowledge of the two languages that underpin XML, XSLT and XLink. XPath and XPointer cuts through basic theory and provides real-world examples that you can use right away.Written for XML and XSLT developers and anyone else who needs to address information in XML documents, the book assumes a working knowledge of XML and XSLT. It begins with an introduction to XPath basics. You'll learn about location steps and paths, XPath functions and numeric operators. Once you've covered XPath in depth, you'll move on to XPointer--its background, syntax, and forms of addressing. By the time you've finished the book, you'll know how to construct a full XPointer (one that uses an XPath location path to address document content) and completely understand both the XPath and XPointer features it uses.XPath and XPointer contains material on the forthcoming XPath 2.0 spec and EXSLT extensions, as well as versions 1.0 of both XPath and XPointer. A succinct but thorough hands-on guide, no other book on the market provides comprehensive information on these two key XML technologies in one place. This book constitutes the thoroughly refereed proceedings of the 38th National Conference of Theoretical Computer Science, NCTCS 2020, held in Nanning, China, in November 2020. The 13 full papers presented were carefully reviewed and selected from 28 submissions. They present recent research in the areas of algorithms and complexity, matrix computation; deep learning; network communication and security. This carefully compiled and wide-ranging volume of papers written by computer pioneers offers first-hand insight into the research and discovery experiences of legendary scientists such as Hoare, Hartmanis, Stearns, Backus, and Knuthr. Coupled with introductory, essays, written by the originating authors where possible, these papers are an ideal source of background research and technical reference. Collectively, they illustrate the impact of pioneering work on the field of modern computer science. They are an excellent companion to undergraduate computer science courses. PaperNode Notebook with 80 sheets of white paper; 90 gram per square meter. College-Ruled format on each page; Paper measures 8,5 by 11 inches. Glossy Royal Blue cover with PaperNode Logo, along with premium white paper inside create overall neat and clean notebook. Suitable for School or Business use, as Diary or even your own personal Journal. Also available in different Matte and Glossy colors. This book constitutes the thoroughly refereed post-proceedings of the Web- and Database-Related Workshops held during the NetObjectDays international conference NODE 2002, in Erfurt, Germany, in October 2002. The 19 revised full papers presented together with 3 keynote papers were carefully selected during 2 rounds of reviewing and improvement. The papers are organized in topical sections on advanced Web-services, UDDI extensions, description and classification of Web services, applications based on Web-services, indexing and accessing, Web and XML databases, mobile devices and the Internet, and XML query languages. ?This three-volume set, LNAI 11670, LNAI 11671, and LNAI 11672 constitutes the thoroughly refereed proceedings of the 16th Pacific Rim Conference on Artificial Intelligence, PRICAI 2019, held in Cuvu, Yanuca Island, Fiji, in August 2019. The 111 full papers and 13 short papers presented in these volumes were carefully reviewed and selected from 265 submissions. PRICAI covers a wide range of topics such as AI theories, technologies and their applications in the areas of social and economic importance for countries in the Pacific Rim.

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