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General history of the science and practice of music. [With] vol. of portraits sir John Hawkins 1853
Minutes of Evidence Royal Commission on the Liquor Traffic: Nova Scotia, New Brunswick and Prince Edward Island Canada. Royal Commission on the Liquor Traffic 1893
Effective Tcl/Tk Programming Mark Harrison 1998 You need a graphical user interface, and it needs to run on multiple platforms. You don't have much time, and you're not a wizard with X/Motif, the Win32 GUI, or the Mac GUI. The project seems impossible, but with Tcl/Tk it's simple and fun. The Tcl scripting language and the Tk toolkit create a powerful programming environment for building graphical user interfaces. With two lines of code you can create a simple button; with two hundred lines of code, a desktop calculator; and with a thousand lines of code, an industrial-strength groupware calendar and appointment minder. Your applications run on all of the major platforms: UNIX, Windows 95/NT, and Macintosh. You can even embed your programs in a Web page to make them available online. Mark Harrison and Michael McLennan, two noted Tcl/Tk experts, combine their extensive experience in this practical programming guide. It is ideal for developers who are acquainted with the basics of Tcl/Tk and are now moving on to build real applications. Effective Tcl/Tk Programming shows you how to build Tcl/Tk applications effectively and efficiently through plenty of real-world advice. It clarifies some of the more powerful aspects of Tcl/Tk, such as the packer, the canvas widget, and binding tags. The authors describe valuable design strategies and coding techniques that will make your Tcl/Tk projects successful. You will learn how to: Create interactive displays with the canvas widget Create customized editors with the text widget Create new geometry managers, like tabbed notebooks or paned windows Implement client/server architectures Handle data structures Interface with existing applications Package Tcl/Tk code into reusable libraries Deliver Tcl/Tk applications that are easy to configure and install Embed applications in a Web page Build applications that will run on multiple platforms Throughout the book, the authors develop numerous applications and a library of

reusable components. Learn from their approach, follow their strategies, and steal their code for your own applications! But don't bother retyping all of the examples. 0201634740B04062001

Case Studies in Lipid Management D. John Betteridge 2006-12-06 John Betteridge, Professor of Medicine at the Middlesex Hospital in London is one of the world's leading lipidologists and diabetologists. Professor Betteridge has bought together a definitive collection of 35 study cases written by opinion leaders in the field of lipid management. Each case is a highly informative study based on each contributor's

The American Universal Geography, Or, A View of the Present State of All the Kingdoms, States, and Colonies in the Known World .. Jedidiah Morse 1819

Book of Indian Eras Sir Alexander Cunningham 1883

Proceedings New Jersey Historical Society 1853

Beyond the Skies - Messages From Ashtar NathanStar

Hearings United States. Congress. House 1956

A Bibliographical Account of the Principal Works Relating to English Topography William Upcott 1818

Node.js Robert Prediger 2015-08-06 - What is Node.js and why should I care? Lernen Sie die Charakteristiken und typischen Einsatzgebiete von Node.js kennen. - Begleiten Sie uns im Umfeld von JavaScript und Node.js durch den kompletten Entwicklungszyklus – Develop, Build, Test, Run. - Erleben Sie Node.js in Aktion – anhand einer Vielzahl kleiner Beispiele, die typische Probleme und deren Lösung mit gängigen Tools und Frameworks zeigen. - Sammeln Sie ausreichend Hintergrundinformation und Best Practices, um selbst zu entscheiden, ob JavaScript und Node.js „the right tool for the job" ist. - Extra: E-Book inside Es gibt nur wenige Sprachen, die sich seit so langer Zeit so klar am Markt behaupten wie

JavaScript. Dies ist durchaus erstaunlich, wenn man sich vor Augen hält, wie der Werdegang von JavaScript aussieht und wie schlecht sein Ruf war. Mit Node.js und der darunter liegenden V8 Engine von Google ist mehr entstanden als nur eine hoch performante Server-Runtime: Wir können jetzt auf ein riesiges System von Modulen zurückgreifen und auf professionelle Entwicklungswerkzeuge, die den Vergleich mit Tools aus dem Enterprise-Umfeld nicht scheuen müssen. Wenn massiver Datenverkehr behandelt werden muss, ist Node.js eine valide Option, weil es Server viel besser auslasten kann als "traditionelle" Systeme. Es kann mehr Leistung auf vorhandener Hardware erbringen oder den selben Ansturm mit weniger Ressourcen abarbeiten. Führt man sich die bereits heute sichtbaren Auswirkungen der Digitalisierung vor Augen, so ist unstrittig, dass es immer weniger attraktiv sein wird, Systeme mit einem großen Resource-Footprint zu betreiben. Node.js und JavaScript hingegen können genau hier ihre Fähigkeiten ausspielen und werden sicherlich noch lange im Markt zu finden sein. AUS DEM INHALT // Tooling, IDEs und Hosting // NPM // Testing, Debugging & Monitoring // Dateien & Streams // Datenbanken // REST & SOAP Services // Web-Frontends // (native) Plug-ins // Deployment & Hosting // Architektur & Performanceoptimierung Systemvoraussetzungen für E-Book inside: Internet-Verbindung und Adobe-Reader

Proceedings of the New Jersey Historical Society New Jersey Historical Society 1851

Natural Language Understanding in a Semantic Web Context Caroline Barrière 2016-11-17 This book serves as a starting point for Semantic Web (SW) students and researchers interested in discovering what Natural Language Processing (NLP) has to offer. NLP can

effectively help uncover the large portions of data held as unstructured text in natural language, thus augmenting the real content of the Semantic Web in a significant and lasting way. The book covers the basics of NLP, with a focus on Natural Language Understanding (NLU), referring to semantic processing, information extraction and knowledge acquisition, which are seen as the key links between the SW and NLP communities. Major emphasis is placed on mining sentences in search of entities and relations. In the course of this "quest", challenges will be encountered for various text analysis tasks, including part-of-speech tagging, parsing, semantic disambiguation, named entity recognition and relation extraction. Standard algorithms associated with these tasks are presented to provide an understanding of the fundamental concepts. Furthermore, the importance of experimental design and result analysis is emphasized, and accordingly, most chapters include small experiments on corpus data with quantitative and qualitative analysis of the results. This book is divided into four parts. Part I "Searching for Entities in Text" is dedicated to the search for entities in textual data. Next, Part II "Working with Corpora" investigates corpora as valuable resources for NLP work. In turn, Part III "Semantic Grounding and Relatedness" focuses on the process of linking surface forms found in text to entities in resources. Finally, Part IV "Knowledge Acquisition" delves into the world of relations and relation extraction. The book also includes three appendices: "A Look into the Semantic Web" gives a brief overview of the Semantic Web and is intended to bring readers less familiar with the Semantic Web up to speed, so that they too can fully benefit from the material of this book. "NLP Tools and Platforms" provides information about NLP platforms and tools, while "Relation Lists" gathers lists of relations under different categories, showing how relations can be varied and serve different purposes. And finally, the book includes a glossary of over 200 terms commonly used in NLP. The book offers a valuable resource for graduate students specializing in SW technologies and professionals looking for new tools to improve the applicability of SW techniques in everyday life – or, in short, everyone looking to learn about NLP in order to expand his or her horizons. It provides a wealth of information for readers new to both fields, helping them understand the underlying principles and the challenges they may encounter.

Persuasive Technology Harri Oinas-Kukkonen 2008-05-27 This book constitutes the refereed proceedings of the Third International Conference on Persuasive Technology, PERSUASIVE 2008, held in Oulu, Finland, in June 2008. The 17 revised full papers and 12 revised short papers presented together with 3 keynote papers were carefully reviewed and selected from 63 submissions. The papers are organized in topical sections on social network systems, knowledge management, applications, conceptual frameworks, perspectives on persuasive technology, peer-to-peer and social networks, self-persuasion and timing, well-being applications, and theoretical considerations.
Report of Progress for ... Geological and Natural History Survey of Canada 1881
New Jersey History 1850
Deutsche Drucker und Buchhändler in London 1680-1811 Graham Jefcoate 2015-03-10 Im Laufe des 18. Jahrhunderts waren zahlreiche deutschsprachige Buchhändler, Drucker und Verleger im Londoner Buchhandel tätig. Diese Studie geht der Bedeutung des deutschsprachigen Buchhandels in

der britischen Hauptstadt nach und zeigt, dass dieser den Londoner Buchhandel und den deutsch-englischen Kulturaustausch stark beeinflusste. Damit leistet die Arbeit einen wichtigen Beitrag zur deutsch-englischen Buchhandelsgeschichte.

Meteorological Observations Snellius-expedition in the eastern part of the Netherlands East-Indies, 1929-1930 1936

The Country Gentlemen's Catalogue of Requisites for the House, Field, Farm, Garden, Stable, Kennel, &c., to which is Added a Note Book, Prize Record and Directory, Specially Compiled for the Use of Country Gentlemen 1894

Engineering Psychology and Cognitive Ergonomics Don Harris 2007-08-24 The 12th International Conference on Human-Computer Interaction, HCI Inter- tional 2007, was held in Beijing, P.R. China, 22-27 July 2007, jointly with the Symposium on Human Interface (Japan) 2007, the 7th International Conference on Engineering Psychology and Cognitive Ergonomics, the 4th International Conference on Universal Access in Human-Computer Interaction, the 2nd International Conf- ence on Virtual Reality, the 2nd International Conference on Usability and Inter- tionalization, the 2nd International Conference on Online Communities and Social Computing, the 3rd International Conference on Augmented Cognition, and the 1st International Conference on Digital Human Modeling. A total of 3403 individuals from academia, research institutes, industry and governmental agencies from 76 countries submitted contributions, and 1681 papers, judged to be of high scientific quality, were included in the program. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation th- oughly cover the entire field of Human-Computer Interaction, addressing major - vances in knowledge and effective use of computers in a variety of application areas. This volume, edited by Don Harris, contains papers in the thematic area of En- neering Psychology and Cognitive Ergonomics, addressing the following major topics: • Cognitive and Affective Issues in User Interface Design • Cognitive Workload and Human Performance • Cognitive Modeling and Measuring • Safety Critical Applications and Systems

Report of Progress - Geological Survey of Canada Geological Survey of Canada 1879 Vols. for 1853-56, 1877/78, 1882-84 include atlases.

Beyond Notation Rebecca Y. Kim 2017-09-28 Earle Brown (1926-2002) was a crucial part of the seminal group of experimental composers known as the New York School, and his work intersects in fascinating ways with that of his colleagues John Cage, Morton Feldman, and Christian Wolff. This book seeks to expand our view of Brown's work, addressing his practices as a painter and composer as well as his collaborations with visual artists Alexander Calder, Robert Rauschenberg, and the American abstract expressionists. The essays collected here explore Brown's compositional methods and their historical place in depth: not only his influential experiments with open form composition and graphic notation, but his interest in collaboration, mixed media, and his engagement with the European avant-garde. The volume includes several short essays by Brown that shed new light on his relationships with colleagues and the ideas that drove his work.

Learning Adobe PageMaker 7.0 Greg Bowden 2002-04-01

Tcl/Tk in a Nutshell Paul Raines 1999 A quick reference guide to the Tcl language and Tk graphical toolkit

explains how to use them to create a range of custom applications and describes every option and command in the core Tcl/Tk distribution. Original. (Intermediate).

Intelligent Systems Ricardo Cerri 2020-10-15 The two-volume set LNAI 12319 and 12320 constitutes the proceedings of the 9th Brazilian Conference on Intelligent Systems, BRACIS 2020, held in Rio Grande, Brazil, in October 2020. The total of 90 papers presented in these two volumes was carefully reviewed and selected from 228 submissions. The contributions are organized in the following topical section: Part I: Evolutionary computation, metaheuristics, constrains and search, combinatorial and numerical optimization; neural networks, deep learning and computer vision; and text mining and natural language processing. Part II: Agent and multi-agent systems, planning and reinforcement learning; knowledge representation, logic and fuzzy systems; machine learning and data mining; and multidisciplinary artificial and computational intelligence and applications. Due to the Corona pandemic BRACIS 2020 was held as a virtual event.

A General History of the Science and Practice of Music John Hawkins 1858

Music in German Immigrant Theater John Koegel 2009 A history -- the first ever -- of the abundant traditions of German-American musical theater in New York, and a treasure trove of songs and information.

The Woman in White Margaret F. MacDonald 2020-11-24 A fascinating look at the partnership of artist James McNeill Whistler and his chief model, Joanna Hiffernan, and the iconic works of art resulting from their life together "[A] lavish volume. . . . Illuminating. . . . MacDonald's deep research has . . . unearthed important new facts."—Gioia Diliberto, Wall Street Journal In 1860 James McNeill Whistler (1834–1903) and Joanna Hiffernan (1839–1886) met and began a significant professional and personal relationship. Hiffernan posed as a model for many of Whistler's works, including his controversial Symphony in White paintings, a trilogy that fascinated and challenged viewers with its complex associations with sex and morality, class and fashion, academic and realist art, Victorian popular fiction, aestheticism and spiritualism. This luxuriously illustrated volume provides the first comprehensive account of Hiffernan's partnership with Whistler throughout the 1860s and 1870s—a period when Whistler was forging a reputation as one of the most innovative and influential artists of his generation. A series of essays discusses how Hiffernan and Whistler overturned artistic conventions and sheds light on their interactions with contemporaries, including Gustave Courbet, for whom she also modeled. Packed with new insights into the creation, marketing, and cultural context of Whistler's iconic works, this study also traces their resonance for his fellow artists, including Dante Gabriel Rossetti, Edgar Degas, John Singer Sargent, and Gustav Klimt.

Persuasive Technology Thomas Ploug 2010-06-01 This book constitutes the proceedings of the 5th International Conference on Persuasive Technology, PERSUASIVE 2010, held in Copenhagen Denmark in June 2010. The 25 papers presented were carefully reviewed and selected from 80 submissions. In addition three keynote papers are included in this volume. The topics covered are emotions and user experience, ambient persuasive systems, persuasive design, persuasion profiles, designing for health, psychology of persuasion, embodied and conversational agents, economic incentives, and future directions for persuasive technology.

Official Guide of the Railways and Steam Navigation Lines of the United States, Porto Rico, Canada, Mexico and Cuba 1952

The Beethoven Sketchbooks Douglas Porter Johnson 1985-01-01 A comprehensive description of Beethoven's sketchbooks--bound books of music paper in which Beethoven made sketches for his compositions from about 1798--has been long felt by Beethoven scholars. Although almost all the sketchbooks have survived in one form or another, it became clear in the 1960s that they were in a state of disarray. A reconstruction of their original condition was essential to the proper study of their musical contents.

An Oral System of Imparting the French Language L. A. Audigier 1853

A Thematic Access-Oriented Bibliography of Jesus's Resurrection Michael J. Alter 2019-12-31 The keystone of Christianity is Jesus's physical, bodily resurrection. Present-day scholars can be significantly challenged as they forage through voluminous documents on the resurrection of Jesus. The literature measures well over seven thousand sources in English-language books alone. This makes finding specific sources that are most relevant for specific scholarly purposes an arduous task. Even when a specific book is relevant, finding the parts of the book that are most relevant to the resurrection rather than other topics often requires additional effort. A Thematic Access-Oriented Bibliography of Jesus's Resurrection addresses these challenges in several ways. First, the bibliography organizes more than seven thousand English sources into twelve main categories and then thirty-four subcategories, which are designed to help you find the most relevant literature quickly and efficiently.

Embedded are pro and con arguments which support efficient access through brief annotations and then annotate the diversity and complexity of the field of religion by including sources that represent a diverse range of views: theistic (e.g., Christian, Jewish, Muslim, etc.), agnostic, and nontheistic. The objective of this bibliography is to provide convenient access to relevant sources from a variety of perspectives, allowing you to browse or find the one source accurately and with ease.

Intellectual Capital Management as a Driver of Sustainability Florinda Matos 2018-06-23 The objective of this book is to explore the relationship between intellectual capital management and the sustainable development of organizations and society. To do so, it introduces readers to the topic of intellectual capital in the context of several connected entities such as organizations, cities and regions, sharing insights that both reflect the status quo and demonstrate the need for further action. In closing, the book presents practical cases to verify the impact of intellectual capital management on sustainable and competitive development.

Future Databases '92 Q-M Chen 1992-04-15 This volume represents a valuable collective contribution to the research and development of database systems. It contains papers in a variety of topics such as data models, distributed databases, multimedia databases, concurrency control, hypermedia and document processing, user interface, query processing and database applications. Contents: Introduction to SQL/X (W Kim)An Object-Oriented Approach to Security Policies and their Access Controls for Database Management (D K Hsiao)The ESSE Project: An Overview (R Zicari et al.)The Remote-Exchange Approach to Semantic Heterogeneity in Federated

Database Systems (D McLeod)A Linear Model of Distributed Query Execution Strategies (M E Orlowska & Y-C Zhang)Multimedia Data Handling in a Knowledge Representation System (E Bertino et al.)Implementation and Evaluation of a New Approach to Storage Management for Persistent Data — Towards Virtual-Memory Databases (G-Y Bai & A Makinouchi)Hyperbase System: A Structured Architecture (R Sacks-Davis et al.)A Hypermedia Document System Based on Relational Database (S Futamura et al.)Cooperative Query Answering in CoBase (Q-M Chen & W Chu)The ADKMS Knowledge Acquisition System (E Bertino et al.)Constraints for Query Optimization in Deductive Databases (J Harland & K Ramamohanarao)The Object-Oriented Database Management — A Tutorial on its Fundamentals (D K Hsiao)and other papers Readership: Computer scientists.

Report of the Royal Commission on the Liquor Traffic in Canada Canada. Royal Commission on the Liquor Traffic 1894

The Evangelical History of Our Lord and Saviour Jesus Christ: Containing, in Order of Time, All the Events and Discourses Recorded in the Four Evangelists. With Notes ... and an Appendix ... A New Edition ... By Thos. Brown 1787

Catalog of Information on Water Data 1975

A Bibliographical Account of the Principal Works Relating to English Topography: v. 3. Oxfordshire - Yorkshire. Bibliotheca topographica britannica. Suppl. to second part. Index of places. Index of names William Upcott 1818

Robbery Under Arms Rolf Boldrewood 2006 The quintessential bushranging adventure taleRobbery Under Armshas been an Australian classic virtually since it first appeared in book form in 1888, and its continuing appeal and popularity has seen the tale frequently adapted for stage, radio, film and television.However, over this time the novel's text has changed considerably. It lost some material in early editions, and these omissions were never repaired. It was later abridged by its author, but the publisher botched the job. And, as with any much-reprinted work, thousands of small changes gradually crept into the text.This Academy Edition is the first full-scale critical edition of the novel and is particularly vital given the instability of the text. It presents the original text, including some 29,000 words cut from later editions.It allows contemporary readers and scholars for the first time to appreciate how the special qualities of the novel were partially flattened over time, and to know exactly what material was omitted.