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RS Peters

An Introduction to Design Patterns in C++ with Qt 4 Alan Ezust,Paul Ezust,2007 This complete tutorial and reference assumes no previous knowledge of C, C++, objects, or patterns. Readers will walk through every core concept, one step at a time, learning through an extensive collection of Qt 4.1-tested examples and exercises.

Machine Learning and Knowledge Extraction Andreas Holzinger,Peter Kieseberg,A Min Tjoa,Edgar Weippl,2018-08-23 This book constitutes the refereed proceedings of the IFIP TC 5, WG 8.4, 8.9, 12.9 International Cross-Domain Conference for Machine Learning and Knowledge Extraction, CD-MAKE 2018, held in Hamburg, Germany, in September 2018. The 25 revised full papers presented were carefully reviewed and selected from 45 submissions. The papers are clustered under the following topical sections: MAKE-Main Track, MAKE-Text, MAKE-Smart Factory, MAKE-Topology, and MAKE Explainable AI.

Maps for the Future László Zentai,Jesús Reyes Nunez,2012-01-05 The joint symposium of ICA commissions is always one of the most important event for cartographers. This joint seminar in Orleans was connected to 25th International Cartographic Conference, Paris. Works were presented by members of the commissions on: Cartography and Children, Cartographic Education and Training, Maps and the Internet, Planetary Cartography, Early Warning and Disaster Management.

Introduction to Design Patterns in C++ with Qt Alan Ezust,Paul Ezust,2011-08-29 Master C++ "The Qt Way" with Modern Design Patterns and Efficient Reuse This fully updated, classroom-tested book teaches C++ "The Qt Way," emphasizing design patterns and efficient reuse. Readers will master both the C++ language and Qt libraries, as they learn to develop maintainable software with well-defined code layers and simple, reusable classes and functions. Every chapter of this edition has been improved with new content, better organization, or both. Readers will find extensively revised coverage of QObjects, Reflection, Widgets, Main Windows, Models and Views, Databases, Multi-Threaded Programming, and Reflection. This edition introduces the powerful new Qt Creator IDE; presents new multimedia APIs; and offers extended coverage of Qt Designer and C++ Integration. It has been restructured to help readers start writing software immediately and write robust, effective software sooner. The authors introduce several new design patterns, add many quiz questions and labs, and present more efficient solutions relying on new Qt features and best practices. They also provide an up-to-date C++ reference section and a complete application case study. Master C++ keywords, literals, identifiers, declarations, types, and type conversions. Understand classes and objects, organize them, and describe their interrelationships. Learn consistent programming style and naming rules. Use lists, functions, and other essential techniques. Define inheritance relationships to share code and promote reuse. Learn how code libraries are designed, built, and reused. Work with QObject, the base class underlying much of Qt. Build graphical user interfaces with Qt widgets. Use templates to write generic functions and classes. Master advanced reflective programming techniques. Use the Model-View framework to cleanly separate data and GUI classes. Validate input using regular expressions and other techniques. Parse XML data with SAX, DOM, and QXmlStreamReader. Master today's most valuable creational and structural design patterns. Create, use, monitor, and debug processes and threads. Access databases with Qt's SQL classes. Manage memory reliably and efficiently. Understand how to effectively manage QThreads and use QtConcurrent algorithms. Click here to obtain supplementary materials for this book.

Let Over Lambda Doug Hoyte,2008 Let Over Lambda is one of the most hardcore computer programming books out there. Starting with the fundamentals, it describes the most advanced features of the most advanced language: Common Lisp. Only the top percentile of programmers use lisp and if you can understand this book you are in the top percentile of lisp programmers. If you are looking for a dry coding manual that re-hashes common-sense techniques in whatever langue du jour, this book is not for you. This book is about pushing the boundaries of what we know about programming. While this book teaches useful skills that can help solve your programming problems today and now, it has also been designed to be entertaining and inspiring. If you have ever wondered what lisp or even programming itself is really about, this is the book you have been looking for.

Thomas Mann's The Magic Mountain Rodney Symington,2011-09-22 Thomas Mann's novel The Magic Mountain presents a panorama of European society in the first two decades of the 20th century and depicts the philosophical and metaphysical dilemmas facing people in the modern age. In the years leading up to the First World War, the fundamental elements of human nature were thrown into sharp relief by the political tensions that resulted in the ultimate metaphor for the innate destructiveness of humankind: the War itself. If such a war is the true expression of human tendencies, what hope is there for the future? Through the figure of the main character of the novel, Thomas Mann explores the alternative philosophies of life available to human beings in the modern age, and invites the reader to undertake a personal odyssey of discovery, with a view to adopting a positive approach in an era that seems to offer no clear-cut answers. This book is a comprehensive commentary on Thomas Mann's seminal novel, one of the key literary artefacts of the 20th century. The author has taken upon himself the task of explaining all the references and allusions contained in the novel, and of providing readers who know little or no German with enough explanatory comment to enable them to understand the novel and extract the maximum reading pleasure from it.

Interactive Knowledge Discovery and Data Mining in Biomedical Informatics Andreas Holzinger,Igor Jurisica,2014-06-17 One of the grand challenges in our digital world are the large, complex and often weakly structured data sets, and massive amounts of unstructured information. This "big data" challenge is most evident in biomedical informatics: the trend towards precision medicine has resulted in an explosion in the amount of generated biomedical data sets. Despite the fact that human experts are very good at pattern recognition in dimensions of = 3; most of the data is high-dimensional, which makes manual analysis often impossible and neither the medical doctor nor the biomedical researcher can memorize all these facts. A synergistic combination of methodologies and approaches of two fields offer ideal conditions towards unraveling these problems: Human-Computer Interaction (HCI) and Knowledge Discovery/Data Mining (KDD), with the goal of supporting human capabilities with machine learning./ppThis state-of-the-art survey is an output of the HCI-KDD expert network and features 19 carefully selected and reviewed papers related to seven hot and promising research areas: Area 1: Data Integration, Data Pre-processing and Data Mapping; Area 2: Data Mining Algorithms; Area 3: Graph-based Data Mining; Area 4: Entropy-Based Data Mining; Area 5: Topological Data Mining; Area 6 Data Visualization and Area 7: Privacy, Data Protection, Safety and Security.

Introduction to Bioinformatics using Action Labs Jean-Louis Lassez,Ryan Rossi,Stephen Sheel,2016-02-24 Bioinformatics is the application of computational techniques and tools to analyze and manage biological data. This book provides an introduction to bioinformatics through the use of Action Labs. These labs allow students to get experience using real data and tools to solve difficult problems. The book comes with supplementary software tools and papers. The labs use data from Breast Cancer, Liver Disease, Diabetes, SARS, HIV, Extinct Organisms, and many others. The book has been written for first or second year computer science, mathematics, and biology students. The supplementary software and papers can be found at http: //www.kibazen.com/bin

The Speeches in Vergil's Aeneid Gilbert Highet,2015-03-08 In the Aeneid men, women, gods, and goddesses are characterized by the speeches assigned to them far more than by descriptions of their appearance or behavior. Most of the speeches are highly emotional and individualized, reminding us of the most powerful utterances of Greek tragedy. Gilbert Highet has analyzed all the speeches in the Aeneid, using statistical techniques as well as more traditional methods of scholarship. He has classified the speeches; identified their models in earlier Greek and Latin literature; analyzed their structure; and discussed their importance in the portrayal of character. He finds that Vergil used standard rhetorical devices with discretion, and that his models were poets rather than orators. Nevertheless, this study shows

Vergil to have been a master dramatist as well as a great epic poet. Originally published in 1972. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Houghton Mifflin Mathematics 4 ,1996

Architectural Transformations in Network Services and Distributed Systems Andriy Luntovskyy,Josef Spillner,2017-03-30 With the given work we decided to help not only the readers but ourselves, as the professionals who actively involved in the networking branch, with understanding the trends that have developed in recent two decades in distributed systems and networks. Important architecture transformations of distributed systems have been examined. The examples of new architectural solutions are discussed.

Early American Textbooks, 1775-1900 United States. Department of Education. Educational Research Library,Dolly Svobodny,1985

Miniature Daffodils Alec Gray,1961

Machine Learning and Knowledge Extraction Andreas Holzinger,Peter Kieseberg,A Min Tjoa,Edgar Weippl,2019-08-22 This book constitutes the refereed proceedings of the IFIP TC 5, TC 12, WG 8.4, 8.9, 12.9 International Cross-Domain Conference for Machine Learning and Knowledge Extraction, CD-MAKE 2019, held in Canterbury, UK, in August 2019. The 25 revised full papers presented were carefully reviewed and selected from 45 submissions. The cross-domain integration and appraisal of different fields provides an atmosphere to foster different perspectives and opinions; it will offer a platform for novel ideas and a fresh look on the methodologies to put these ideas into business for the benefit of humanity.

How I Learned Shamus Young,

Web Information Retrieval Stefano Ceri,Alessandro Bozzon,Marco Brambilla,Emanuele Della Valle,Piero Fraternali,Silvia Quarteroni,2013-08-30 With the proliferation of huge amounts of (heterogeneous) data on the Web, the importance of information retrieval (IR) has grown considerably over the last few years. Big players in the computer industry, such as Google, Microsoft and Yahoo!, are the primary contributors of technology for fast access to Web-based information; and searching capabilities are now integrated into most information systems, ranging from business management software and customer relationship systems to social networks and mobile phone applications. Ceri and his co-authors aim at taking their readers from the foundations of modern information retrieval to the most advanced challenges of Web IR. To this end, their book is divided into three parts. The first part addresses the principles of IR and provides a systematic and compact description of basic information retrieval techniques (including binary, vector space and probabilistic models as well as natural language search processing) before focusing on its application to the Web. Part two addresses the foundational aspects of Web IR by discussing the general architecture of search engines (with a focus on the crawling and indexing processes), describing link analysis methods (specifically Page Rank and HITS), addressing recommendation and diversification, and finally presenting advertising in search (the main source of revenues for search engines). The third and final part describes advanced aspects of Web search, each chapter providing a self-contained, up-to-date survey on current Web research directions. Topics in this part include meta-search and multi-domain search, semantic search, search in the context of multimedia data, and crowd search. The book is ideally suited to courses on information retrieval, as it covers all Web-independent foundational aspects. Its presentation is self-contained and does not require prior background knowledge. It can also be used in the context of classic courses on data management, allowing the instructor to cover both structured and unstructured data in various formats. Its classroom use is facilitated by a set of slides, which can be downloaded from www.search-computing.org.

New Frontiers in Applied Artificial Intelligence Ngoc Thanh Nguyen,2008-06-03 This book constitutes the refereed proceedings of the 21st International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems, IEA/AIE 2008, held in Wroclaw, Poland, in June 2008. The 75 revised full papers presented were carefully reviewed and selected from 302 submissions. The papers are organized in topical sections on computer vision, fuzzy system applications, robot and manufacturing, data mining and KDS, neural networks, machine learning, natural language processing, internet application and education, heuristic search, application systems, agent-based system, evolutionary and genetic algorithms, knowledge management, and other applications. The book concludes with 15 contributions from the following special sessions: knowledge driven manufacturing systems, joint session on adaptive networked systems and fuzzy knowledge bases, and software agents and multi-agent systems.

Report to ... Trustees ... Wisconsin Central Railway Company,1881

Late Antique Letter Collections Cristiana Sogno,Bradley K. Storin,Edward J. Watts,2019-11-19 Bringing together an international team of historians, classicists, and scholars of religion, this volume provides the first comprehensive overview of the extant Greek and Latin letter collections of late antiquity (ca. 300-600 c.e.). Each chapter addresses a major collection of Greek or Latin literary letters, introducing the social and textual histories of each collection and examining its assembly, publication, and transmission. Contributions also reveal how collections operated as discrete literary genres, with their own conventions and self-presentational agendas. This book will fundamentally change how people both read these texts and use letters to reconstruct the social history of the fourth, fifth, and sixth centuries.

The Sponsored Life Leslie Savan,2010-06-17 How does a blatant lying in TV commercials—like Joe Isuzu's manic claims—create public trust in a product or a company? How does a company associated with a disaster, Exxon or Du Pont for example, restore its reputation? What is the real story behind the rendering of the now infamous Joe Camel? And what is the deeper meaning of living in an ad, ad, ad world? For a decade, journalist Leslie Savan has been exposing the techniques used by advertisers to push products and pump up corporate images. In the lively essays in this collection, Savan penetrates beneath the slick surfaces of specific ads and marketing campaigns to show how they reflect and shape consumer desires. Savan's interviews with ad agencies and corporate clients—along with her insightful analyses of influential TV sports—reveal how successful advertising works. Ads do more than command attention. They are signposts to the political, cultural, and social trends that infiltrate the individual consumer's psyche. Think of the products associated with corporate mascots—the drum-beating bunny, the cereal-pushing tiger, the doughboy—that have become pop culture icons. Think cool. Think of the clothing manufacturer that uses multiracial imagery. Think progressive. Buy their worldview, buy their product. When virtually every product can be associate with some positive self-image, we are subtly refashioned into the advertiser's concept of a good citizen. Like it or not, we lead the sponsored life.

Reviewing **3d Origami Princess&ajax&p2**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of **"3d Origami Princess&ajax&p2,"** an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Reconstruction Bi Apr 21, 2017 — The bones of one pterosaur, Scaphognathus crassirostris, were discovered in 1826 by the German scientist, August Goldfuss. The fossilized bones ... reconstructing a fossil pterosaur.pdf – Name: Date: Period ng evidence from the reconstructed skeleton,you will infer some habits and adaptations of this pterosaur. OBJECTIVES Reconstruct the skeleton of S.crassirostris ... Pterosaur Reconstruction.doc Data: Copy the chart on your own paper and turn in with questions and your fossil Table 1 Characteristics ofS. crassirostris Wingspan (centimeters)? Jaw ... Using Mathematics in Fossil Reconstruction How would scientists predict the pterosaur's probable wingspan from these pieces? Data from similar pterosaurs found throughout the world were available from ... Early pterosaur reconstructions – Archosaur Musings Jul 6, 2009 — ... fossil (though the ones in the background look far more ... Mesozoic Vertebrates The Munich palaeo lab; Mike Taylor's site Mike's research ... Schematic skeletal reconstruction of the small Jurassic ... Pterosaurs are an extinct group of Mesozoic flying reptiles, whose fossil record extends from approximately 210 to 66 million years ago. They were integral ...

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