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The Million Word Crossword Dictionary - Stanley Newman 2010-11-09

With more than 1,300,000 answers, this volume contains more than twice as many words as any other crossword dictionary. Meticulously compiled by two crossword professionals with a combined fifty years in the field and based on a massive analysis of current crosswords, there has never been a crossword dictionary with the breadth, depth, and currency of this one. From Jim Carrey to Sister Carrie, Homer Simpson to Homer's Iliad, the wide-ranging entries include 500,000+ synonyms, 3,000+ literary works, 3,000+ films, 20,000+ famous people from all fields, and more than 50,000 fill-in-the-blank clues so popular in today's crosswords.

Featuring an introduction by New York Times crossword editor Will Shortz, *The Million Word Crossword Dictionary* makes every other crossword dictionary obsolete. This edition offers thousands of new entries, including slang terms; brand names; celebrity names; and films, novelists' works, sports Hall of Famers, automobile models, and more. The larger type size makes finding the answers easier than ever.

Artificial Intelligence XXXVIII - Max Bramer 2021-12-06

This book constitutes the proceedings of the 41st SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence, AI 2021, which was supposed to be held in Cambridge, UK, in December 2021. The conference was held virtually due to the COVID-19 pandemic. The 22 full papers and 10 short papers presented in this volume were carefully reviewed and selected

from 37 submissions. The volume includes technical papers presenting new and innovative developments in the field as well as application papers presenting innovative applications of AI techniques in a number of subject domains. The papers are organized in the following topical sections: technical paper; machine learning; AI techniques; short technical stream papers; application papers; applications of machine learning; AI for medicine; advances in applied AI; and short application stream papers.

The Firebird Book - Helen Borrie 2004-08-02
* This is the "official" book on FirebirdSQL—it's being written with the support of the development and management team. * Includes an extensive set of working, real-world examples, a troubleshooting guide, and a guide to migrating existing databases to FirebirdSQL. * This is the only book on the topic; appeals to users worldwide, especially in Europe; Most people deploy Firebird on Windows.
Pascal - 1974

Pig Design Patterns - Pradeep Pasupuleti 2014-04-17

A comprehensive practical guide that walks you through the multiple stages of data management in enterprise and gives you numerous design patterns with appropriate code examples to solve frequent problems in each of these stages. The chapters are organized to mimic the sequential data flow evidenced in Analytics platforms, but they can also be read independently to solve a particular group of problems in the Big Data life cycle. If you are an experienced developer who is already familiar

with Pig and is looking for a use case standpoint where they can relate to the problems of data ingestion, profiling, cleansing, transforming, and egressing data encountered in the enterprises. Knowledge of Hadoop and Pig is necessary for readers to grasp the intricacies of Pig design patterns better.

Code Faster in Delphi - Alister Christie
2020-09-26

Don't touch that mouse! Hands on the keyboard, and eyes front. You're about to embark on a Bootcamp to tone your coding muscles, sharpen your shortcuts, fix forms faster, and accelerate your career as a Delphi Programmer. Now drop and give me twenty lines of code and five laps of that while loop. This book will help you Code Faster in Delphi through a vast array of tips, tricks and hacks to squeeze every bit of productivity out of yourself and the Delphi IDE. Some ways your coding will be made easier: By enhancing the IDE with plugins. You'll be introduced to powerful language features such as: Interfaces Generics Anonymous Methods Get started with some of the best parts of the Run-Time Library, including: Generic Collections Parallel Programming Library Regular Expressions Enhanced RTTI FireDAC Use Meta-Programming to write and modify code to save you from horribly repetitive tasks. Improve your physical environment with easy solutions to hardware and station problems. And of course, once you've mastered these, where to go to get even faster and better. With over one hundred areas of improvement covered, this holistic approach to Coding Faster In Delphi will boost your productivity, and therefore your value to your clients, bosses, and colleagues.

IntelliJ IDEA in Action - Duane K. Fields
2006-03-26

Java developers will learn to unlock the power of the many integrated tools and features of IntelliJ IDEA in this in-depth guide to the innovative IDE. Important product features, including the debugger, source code control, and the many code generation tools, are carefully explained and accompanied by tips and tricks that will leave even experienced IDEA users with "Eureka!" moments of informed programming. Coders just graduating from NOTEPAD and Java IDE veterans alike will profit from the powerful and timesaving expertise provided in this

essential programmer's resource.

Composite Reinforcements for Optimum

Performance - Philippe Boisse 2020-11-02

Composite Reinforcements for Optimum Performance, Second Edition, has been brought fully up to date with the latest developments in the field. It reviews the materials, properties and modelling techniques used in composite production and highlights their uses in optimizing performance. Part I covers materials for reinforcements in composites, including chapters on fibers, carbon nanotubes and ceramics as reinforcement materials. In Part II, different types of structures for reinforcements are discussed, with chapters covering woven and braided reinforcements, three-dimensional fibre structures and two methods of modelling the geometry of textile reinforcements: WiseTex and TexGen. Part III focuses on the properties of composite reinforcements, with chapters on topics such as in-plane shear properties, transverse compression, bending and permeability properties. Finally, Part IV covers the characterization and modelling of reinforcements in composites, with chapters focusing on microscopic and mesoscopic approaches, X-ray tomography analysis and modelling reinforcement forming processes. With its distinguished editor and international team of contributors, Composite Reinforcements for Optimum Performance, Second Edition, is an essential reference for designers and engineers working in the composite and composite reinforcement manufacturing industry, as well as all those with an academic research interest in the subject. Discusses the characterization and modeling of reinforcements in composites, focusing on such topics as microscopic and mesoscopic approaches, X-ray tomography analysis, and modeling reinforcement forming processes Provides comprehensive coverage of the types and properties of reinforcement in composites, along with their production and performance optimization Includes sections on NCF (non-crimp fabrics), natural fiber reinforcements, tufting composite reinforcements, sustainability, multiscale modeling, knitted reinforcements, and more

Twelve Years a Slave - Solomon Northup
2021-01-01

"Having been born a freeman, and for more than

thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Dependency Injection in Delphi - Nick Hodges
2017-03-01

[A Compiler Generator](#) - William Marshall
McKeeman 1970

Language and the computer; The description of translators; The description of languages; Translation: The association of form and meaning; canonical parsing algorithms; The construction of parsing decision tables; The language XPL; Programming in BNF; XCOM: A self-compiling compiler; Skeleton: A proto-compiler; Analyzer: A grammar analysis and table-building program.

Fortran 8x Explained - Michael Metcalf 1989

A new edition of this work on FORTRAN 8X, covering language, programming and procedures. It is aimed at FORTRAN users and programming language specialists.

Project Oberon - Niklaus Wirth 1992

Project Oberon contains a definition of the Oberon Language and describes its relation to Modula-2 and the software tools developed with the system. This definitive, first-hand account of the design, development, and implementation of Oberon completes the Oberon trilogy.

PHP Web Services - Lorna Jane Mitchell
2013-04-22

Whether you're sharing data between two internal systems or building an API so users can access their data, this practical book provides everything you need to build web service APIs with PHP. Author Lorna Jane Mitchell uses code samples, real-world examples, and advice based on her extensive experience to guide you through the process—from the underlying theory to methods for making your service robust. PHP is ideally suited for both consuming and creating web services. You'll learn how to use this language with JSON, XML, and other web service technologies. Explore HTTP, from the request/response cycle to its verbs, headers, and cookies Determine whether JSON or XML is the

best data format for your application Get practical advice for working with RPC, SOAP, and RESTful services Use a variety of tools and techniques for debugging HTTP web services Choose the service that works best for your application, and learn how to make it robust Learn how to document your API—and how to design it to handle errors

21st Century C - Ben Klemens 2012-10-15

Throw out your old ideas about C and get to know a programming language that's substantially outgrown its origins. With this revised edition of *21st Century C*, you'll discover up-to-date techniques missing from other C tutorials, whether you're new to the language or just getting reacquainted. C isn't just the foundation of modern programming languages; it is a modern language, ideal for writing efficient, state-of-the-art applications. Get past idioms that made sense on mainframes and learn the tools you need to work with this evolved and aggressively simple language. No matter what programming language you currently favor, you'll quickly see that 21st century C rocks. Set up a C programming environment with shell facilities, makefiles, text editors, debuggers, and memory checkers Use Autotools, C's de facto cross-platform package manager Learn about the problematic C concepts too useful to discard Solve C's string-building problems with C-standard functions Use modern syntactic features for functions that take structured inputs Build high-level, object-based libraries and programs Perform advanced math, talk to internet servers, and run databases with existing C libraries This edition also includes new material on concurrent threads, virtual tables, C99 numeric types, and other features.

[Das C++Builder Rezeptbuch, Teil 2](#) - Wilfried Koch 2020-12-11

In diesem Band werden u. a. die folgenden Themen behandelt: - Eingriffe in den Programmablauf - Erstellung von Geschäftsgrafiken mit der Komponente TChart - Einführung in die Programmierung relationaler Datenbanken - Erstellung von Datenbank-Berichten mit Rave Reports - Dynamische Link-Bibliotheken - Ankopplung von Moduln aus anderen Programmiersprachen - Verbindung zum Internet mit den INDY-Komponenten Durch zahlreiche charakteristische

Anwendungsbeispiele wird der Leser rasch in die Lage versetzt, individuelle Anwendungen mit dem C++Builder selbst zu erstellen.

Selbstverständlich wird dabei auf typische Fallstricke deutlich hingewiesen. Weitere Bände, die sich u. a. mit fortgeschrittenen Datenbanktechniken, Data Snap - Client/Server-Lösungen und der Nutzung in integrierter Softwareentwicklung befassen sind geplant.

100+ SQL Queries T-SQL for Microsoft SQL Server - I.F.S. Harrison 2012-12-17

Enhance Your Resume by Learning SQL. Did You Know? -Knowledge of SQL is an important skill to display on your resume. -With the growth of digital information, Database Administrator is one of the fastest growing careers. -SQL can be learned in hours and used for decades. Learn to script Transact SQL using Microsoft SQL Server. -Create tables and databases -select records - filter -sort -join tables -create views, stored procedures and more. Over 100 examples of SQL queries and statements along with images of results will help you learn T SQL. A special section included in this illustrated guide will help you test your skills and get ahead in the workplace. Now is the time to learn SQL. Click the 'buy button' and start scripting SQL TODAY! *Innovation Happens Elsewhere* - Ron Goldman 2005-04-25

It's a plain fact: regardless of how smart, creative, and innovative your organization is, there are more smart, creative, and innovative people outside your organization than inside. Open source offers the possibility of bringing more innovation into your business by building a creative community that reaches beyond the barriers of the business. The key is developing a web-driven community where new types of collaboration and creativity can flourish. Since 1998 Ron Goldman and Richard Gabriel have been helping groups at Sun Microsystems understand open source and advising them on how to build successful communities around open source projects. In this book the authors present lessons learned from their own experiences with open source, as well as those from other well-known projects such as Linux, Apache, and Mozilla. * Winner of 2006 Jolt Productivity Award for General Books * Describes how open source development works and offers persuasive reasons for using it to help

achieve business goals. * Shows how to use open source in day-to-day work, discusses the various licenses in use, and describes what makes for a successful project. * Written in an engaging style for executives, managers, and engineers that addresses the human and business issues involved in open source development as well as its history, philosophy, and future

Delphi/Kylix Database Development - Eric Harmon 2002

This is a critical first resource for information on DataCLX, the programming interface for dbExpress. DbExpress will be the database engine for all Delphi developers, replacing Borland's 10-year-old DBE technology. Includes copious examples and a complete, real-world sample application from which readers can adopt usable code.

Standard PASCAL - Doug Cooper 1983

A handbook on the PASCAL computer program language includes discussions of statements, simple expressions, parameters, subprograms, and structured types.

Lua Programming Gems - Luiz Henrique de Figueiredo 2008

This collection of articles record some of the existing wisdom and practice on how to program well in Lua. In well-written articles that go much beyond the brief informal exchange of tips in the mailing list or the wiki, the authors share their mastery of all aspects of Lua programming, elementary and advanced. The articles cover a wide spectrum of areas and approaches, with authors from both the industry and academia and titles about game programming, programming techniques, embedding and extending, algorithms and data structures, and design techniques.

Lions' Commentary on UNIX 6th Edition with Source Code - John Lions 1996-01-01

For the past 20 years, UNIX insiders have cherished and zealously guarded pirated photocopies of this manuscript, a "hacker trophy" of sorts. Now legal (and legible) copies are available. An international "who's who" of UNIX wizards, including Dennis Ritchie, have contributed essays extolling the merits and importance of this underground classic.

Mastering Delphi 7 - Marco Cant? 2003-03-14
Still the Best Delphi Resource--Now Fully Updated and Expanded Whether you're new to

Delphi or just making the move from an earlier version, *Mastering Delphi 7* is the one resource you can't do without. Practical, tutorial-based coverage helps you master essential techniques in database, client-server, and Internet programming. And the insights of renowned authority Marco Cantù give you the necessary knowledge to take advantage of what's new to Delphi 7--particularly its support for .NET. Coverage includes: * Creating visual web applications with IntraWeb * Writing sockets-based applications with Indy * Creating data-aware controls and custom dataset components * Creating database applications using ClientDataSet and dbExpress * Building client-server applications using InterBase * Interfacing with Microsoft's ADO * Programming for a multi-tiered application architecture * Taking advantage of Delphi's support for COM, OLE Automation, and COM+ * Taking advantage of Delphi's XML and SOAP support * Implementing Internet protocols in your Delphi app * Creating UML class diagrams using ModelMaker * Visually preparing reports using RAVE * Using the Delphi language to create your first .NET programs

Oh! Pascal! - Doug Cooper 1992

Bowser the Hound - Thornton Waldo Burgess 1920

When Bowser the Hound gets lost in the Green Forest, Blacky the Crow and other animals decide to help him.

Free/open Source Software Development - Stefan Koch 2005-01-01

"Free/Open Source Software Development" uses a multitude of research approaches to explore free and open source software development processes, attributes of their products, and the workings within the development communities.

Yugandhar - 2020

Delphi in a Nutshell - Ray Lischner 2000-03-16

"The bulk of the book is a complete ordered reference to the Delphi language set. Each reference item includes: the syntax, using standard code conventions; a description; a list of arguments, if any, accepted by the function or procedure; tips and tricks of usage - practical information on using the language feature in real programs; a brief example; and a cross-

reference to related keywords."--Jacket.

Getting Started with Lazarus and Free Pascal - Menkaura Abiola-Ellison 2015-01-19

Whether you want to develop your own database application or develop a web application, or even 2D, 3D, or Animation programs. *Getting Started with Lazarus & Free Pascal* is quite simply the friendliest, most inspiring Lazarus with Free Pascal programming book available. In this book you will find out how to tackle Object-Oriented Programming using Lazarus with Free Pascal, with confidence. *Getting Started with Lazarus & Free Pascal's* simple, step-by-step format makes it a "must-have" book for aspiring programmers. Learn how to master key programming techniques, from simple topics to more advanced topics, following clear instructions with images. For example, find out how to write simple file handling, user-friendly GUI applications, graphics programming, database programming, error trapping, exception handling, debugging techniques, including code documentation and much more. Discover the strength of over 230 Lazarus Component Libraries. This book is packed with inspirational and practical hands-on projects that are easy-to-follow. Each chapter will take you from start to finish with clear step-by-step instructions, along with examples for you to try out. Each chapter ends with suggestions to try out allowing you to test yourself on what you have learnt. This book is very much a hands-on book and you are required to "roll your sleeves" up and get stuck-in! Perfect for enthusiasts who want to develop their programming skills and ideal for the beginner, intermediate and advanced developer wishing to migrate to Lazarus quickly.

Mastering Delphi 3 - Marco Cantù 1997

X's features and techniques, including secrets of the environment, the programming language, the custom components, and Windows 95 programming in general. The CD includes the full source code of all of the examples in the book, including many useful ready-to-use programs.

PASCAL User Manual and Report - Kathleen Jensen 2013-06-29

A preliminary version of the programming language Pascal was drafted in 1968. It followed in its spirit the Algol-6m and Algol-1W languages. After an extensive

development phase, a first compiler became operational in 1974, and publication followed a year later (see References 1 and 8, p.14). The growing interest in the development of compilers for other computers called for a consolidation of Pascal, and two years of experience in the use of the language dictated a few revisions. This led in 1973 to the publication of a Revised Report and a definition of a language representation in terms of the ISO character set. This booklet consists of two parts: The User Manual, and the Revised Report. The Manual is directed to those who have previously acquired some familiarity with computer programming, and who wish to get acquainted with the language Pascal. Hence, the style of the Manual is that of a tutorial, and many examples are included to demonstrate the various features of Pascal. Summarising tables and syntax specifications are added as Appendices. The Report is included in this booklet to serve as a concise, ultimate reference for both programmers and implementors. It defines standard Pascal which constitutes a common base between various implementations of the language.

Object-oriented Databases - John G. Hughes
1991

A comprehensive introduction to object-oriented concepts as applied to databases and knowledge-based systems. The principles of semantic data modelling are described in depth and this is followed by a comprehensive description of the application of object-oriented techniques in this area. Separate chapters are devoted to implementation aspects such as persistence and concurrency.

Mastering Delphi Programming - William J Buchanan 2003-02-04

Have you ever wanted to write a computer program in which one computer could talk to another? Or perhaps you wanted to write a program which measured an event within a fraction of a second? Well this book shows you how to do this, using the Delphi programming language. After reading it you'll know not only know more about Delphi, but you will understand the basics of many computer applications. It covers the basics of the programming environment, and then extends this to show important applications, such as

networking, data communications, operating system interfacing, and event timing. Perhaps even you wanted to write a program which give you the full power of the Windows operating system? Well it is here too, in the form of API calls.

Getting Started with the Lazarus IDE -

Roderick Person 2013-01-01

This book is written in a simple, easy-to-understand format with lots of screenshots and step-by-step explanations. This book is geared toward developers that have a familiarity with Delphi or Free Pascal and would like to start using the open source Lazarus Integrated Development Environment. You should have knowledge of creating a console and GUI applications as well as creating basic components. Example source code and projects are provided to help learn the differences between Delphi and Lazarus projects.

Ada 95 - David A. Wheeler 2012-12-06

Lovelace provides an introduction to Ada 95, one of the most widely used programming languages in the world. Although the reader is assumed to have a basic understanding of programming, no prior exposure to Ada is assumed and all the basics of the language are covered. The book comprises eighteen chapters each of which is composed of short sections designed to cover a small number of key concept and to provide a test question to check the reader's understanding of the concepts covered. Each chapter then concludes with a small quiz to help ensure that the reader has grasped the principles covered in the chapter. One of Ada 95's new features, its object-oriented facilities, is covered in depth, and all of the essential features of Ada programming are covered thoroughly. In Ada 95 significant enhancements were also added to Ada's ability to interface with other programming languages (such as C, Fortran, and Cobol) and these are covered in one chapter. As a result both students and professional programmers learning Ada for the first time will welcome this new text.

The Definitive ANTLR 4 Reference - Terence Parr 2013-01-15

Programmers run into parsing problems all the time. Whether it's a data format like JSON, a network protocol like SMTP, a server configuration file for Apache, a PostScript/PDF

file, or a simple spreadsheet macro language-- ANTLR v4 and this book will demystify the process. ANTLR v4 has been rewritten from scratch to make it easier than ever to build parsers and the language applications built on top. This completely rewritten new edition of the bestselling Definitive ANTLR Reference shows you how to take advantage of these new features. Build your own languages with ANTLR v4, using ANTLR's new advanced parsing technology. In this book, you'll learn how ANTLR automatically builds a data structure representing the input (parse tree) and generates code that can walk the tree (visitor). You can use that combination to implement data readers, language interpreters, and translators. You'll start by learning how to identify grammar patterns in language reference manuals and then slowly start building increasingly complex grammars. Next, you'll build applications based upon those grammars by walking the automatically generated parse trees. Then you'll tackle some nasty language problems by parsing files containing more than one language (such as XML, Java, and Javadoc). You'll also see how to take absolute control over parsing by embedding Java actions into the grammar. You'll learn directly from well-known parsing expert Terence Parr, the ANTLR creator and project lead. You'll master ANTLR grammar construction and learn how to build language tools using the built-in parse tree visitor mechanism. The book teaches using real-world examples and shows you how to use ANTLR to build such things as a data file reader, a JSON to XML translator, an R parser, and a Java class->interface extractor. This book is your ticket to becoming a parsing guru! What You Need: ANTLR 4.0 and above. Java development tools. Ant build system optional(needed for building ANTLR from source)

Professional Programming From The Beginning Part 2 - Wilfried Koch 2022-05-02

Contents: This volume among others covers the following topics: - Advanced design of user interfaces - Tree representationsl - Modularization of user interfaces - Interventions in the program flow - Development of business graphics - Dynamic Link Libraries (DLLs) - Internet traffic using the Indy framework - Database development By numerous characteristic application examples the reader is quickly enabled to create individual applications with Lazarus by himself. Of course, typical pitfalls are clearly pointed out. A further volume, which among other things deals with software technological aspects, is in planning. Further information about the book can be found at okomedien.de/buecher/informatik---computer-science/laz Targeted groups: Students of computer science, mathematics, engineering and natural sciences, both beginners and those who are changing to other programming languages or development environments, who would like to get to know the possibilities of the free development environment Lazarus more intensively or are planning to switch to this development tool.

Algorithms and Data Structures - Niklaus Wirth 1986

Michael Abrash's Graphics Programming Black Book - Michael Abrash 1997

No one has done more to conquer the performance limitations of the PC than Michael Abrash, a software engineer for Microsoft. His complete works are contained in this massive volume, including everything he has written about performance coding and real-time graphics. The CD-ROM contains the entire text in Adobe Acrobat 3.0 format, allowing fast searches for specific facts.

Masterpieces of Greek Art - 1965

Plates depict representative objects from every period and all branches of ancient Greek art. For other editions, see Author Catalog.