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The Tomes of Delphi

Cetacean Paleobiology

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Food Literacy John Wiley & Sons

This new book provides a concise and engaging introduction to Java and object-oriented programming with an

abundance of original examples, use of Unified Modeling Language throughout, and coverage of the new Java 1.5. Addressing critical concepts up front, the book's five-part structure covers object-oriented programming, linear structures, algorithms, trees and collections, and advanced topics. KEY FEATURES: "Data Structures and Algorithms in Java" takes a practical approach to real-world programming and introduces readers to the process of crafting programs by working through the development of projects, often providing multiple versions of the code and consideration for alternate designs. The book features the extensive use of games as examples; a gradual development of classes analogous to the Java Collections Framework; complete, working code in

the book and online; and strong pedagogy including extended examples in most chapters along with exercises, problems and projects. For readers and professionals with a familiarity with the basic control structures of Java or C and a precalculus level of mathematics who want to expand their knowledge to Java data structures and algorithms. Ideal for a second undergraduate course in computer science.

Economic Titles/abstracts Delphi Classics
The papers in this volume derive from the proceedings of the nineteenth International Bronze Congress, held at the Getty Center and Villa in October 2015 in connection with the exhibition *Power and Pathos: Bronze Sculpture of the Hellenistic World*. The study of large-scale ancient bronzes has long focused

on aspects of technology and production. Analytical work of materials, processes, and techniques has significantly enriched our understanding of the medium. Most recently, the restoration history of bronzes has established itself as a distinct area of investigation. How does this scholarship bear on the understanding of bronzes within the wider history of ancient art? How do these technical data relate to our ideas of styles and development? How has the material itself affected ancient and modern perceptions of form, value, and status of works of art?
www.getty.edu/publications/artistryinbronze

Expand your Delphi skills to build a new generation of Windows, web, mobile, and IoT applications

Cambridge University Press
Improve your Delphi programming skills by building robust applications for Android, iOS, and Windows platform Key Features Build responsive user interfaces (UIs) for desktop and mobile with FireMonkey Implement a microservices architecture using the Rapid Application Development(RAD) server Create clones of popular applications like Instagram and Facebook using Delphi 10.3 Book Description Delphi is a cross-platform programming language and software development kit that supports rapid application development for Microsoft Windows, Apple Mac OS X, Android, and iOS. With the help of seven practical projects, this book will guide you through the best practices, Delphi Run-Time Library (RTL) resources, and design

patterns. Whether you use the Visual Component Library (VCL) or FireMonkey (FMX) framework, these design patterns will be implemented in the same way in Delphi, using Object Pascal. In the first few chapters, you will explore advanced features that will help you build rich applications using the same code base for both mobile and desktop projects. In addition to this, you'll learn how to implement microservice architecture in Delphi. As you get familiar with the various aspects of Delphi, you will no longer need to maintain source code for similar projects, program business rules on screens, or fill your forms with data access components. By the end of this book, you will have gained an understanding of the principles of clean code and become proficient in building

robust and scalable applications in Delphi. What you will learn Get to grips with the advanced features of RTL Understand how to deal with the paradigm change between multiplatform projects Build rich interfaces with Google's Material Design features Understand how to implement design patterns in Delphi Turn a mobile device into a remote controller with app tethering technology Build a multi-database system using VCL Who this book is for This book is for developers, programmers, and IT professionals who want to learn the best market practices by implementing practical projects. Prior knowledge of the Delphi language is a must.

Artistry in Bronze Walter de Gruyter GmbH & Co KG

Mastering Delphi 7 Sybex
A New Paradigm of Knowledge
Production in Minnesota Higher
Education Springer Science & Business
Media
Readable full-length narrative of the
Third Macedonian War, which effectively
made Rome an almost global power
beyond compare.
Delphi Programming Projects Packt
Publishing Ltd
Featuring a wealth of code examples
appropriate for practicing developers,
this advanced-level guide provides
comprehensive coverage of such topics
as arrays, binary trees, data
compression. The CD includes the
author's highly successful freeware
library, EZDSL, along with the code from
the book.

Journal Canadien de Zoologie
Pearson Education India
Written for experienced programmers
who need detailed explanations of the
JFC libraries, this volume covers all
aspects of the swing framework. Swing is
the long-awaited successor to the AWT's
heavyweight components.
The Art and Science of Selections,
Layers, and Paths Prentice Hall
Professional
Here, experts in different areas of the
field provide an overview of the
bioacoustics of whales and dolphins as
well as a thorough introduction to the
subject for investigators of hearing in
other animals. Topics covered include
the structure and function of cetacean
auditory systems, the unique sound
production system of odontocetes,

acoustic communication, psychoacoustics, echolocation and models of sound propagation.

Biosonar Sybex Incorporated

Learn to rapidly build and deploy cross-platform applications from a single codebase with practical, real-world solutions using the mature Delphi 10.4 programming environment Key Features Implement Delphi's modern features to build professional-grade Windows, web, mobile, and IoT applications and powerful servers Become a Delphi code and project guru by learning best practices and techniques for cross-platform development Deploy your complete end-to-end application suite anywhere Book Description Delphi is a strongly typed, event-driven programming language with a rich

ecosystem of frameworks and support tools. It comes with an extensive set of web and database libraries for rapid application development on desktop, mobile, and internet-enabled devices. This book will help you keep up with the latest IDE features and provide a sound foundation of project management and recent language enhancements to take your productivity to the next level. You'll discover how simple it is to support popular mobile device features such as sensors, cameras, and GPS. The book will help you feel comfortable working with FireMonkey and styles and incorporating 3D user interfaces in new ways. As you advance, you'll be able to build cross-platform solutions that not only look native but also take advantage of a wide array of device capabilities.

You'll also learn how to use embedded databases, such as SQLite and InterBase ToGo, synchronizing them with your own custom backend servers or modules using the powerful RAD Server engine. The book concludes by sharing tips for testing and deploying your end-to-end application suite for a smooth user experience. By the end of this book, you'll be able to deliver modern enterprise applications using Delphi confidently. What you will learn Discover the latest enhancements in the Delphi IDE Overcome the barriers that hold you back from embracing cross-platform development Become fluent with FireMonkey controls, styles, LiveBindings, and 3D objects Build Delphi packages to extend RAD Server or modularize your applications Use

FireDAC to get quick and direct access to any data Leverage IoT technologies such as Bluetooth and Beacons and learn how to put your app on a Raspberry Pi Enable remote apps with backend servers on Windows and Linux through REST APIs Develop modules for IIS and Apache web servers Who this book is for This book is for Delphi developers interested in expanding their skillset beyond Windows programming by creating professional-grade applications on multiple platforms, including Windows, Mac, iOS, Android, and back-office servers. You'll also find this book useful if you're a developer looking to upgrade your knowledge of Delphi to keep up with the latest changes and enhancements in this powerful toolset. Some Delphi programming experience is necessary to

make the most out of this book.

Delphi GUI Programming with FireMonkey Packt Publishing Ltd

Become a developer superhero and build stunning cross-platform apps with Delphi
 About This Book A one-stop guide on Delphi to help you build cross-platform apps This book covers important concepts such as the FireMonkey library, shows you how to interact with the Internet of Things, and enables you to integrate with Cloud services The code is explained in detail with observations on how to create native apps for iOS and Android with a single code base Who This Book Is For If you want to create stunning applications for mobile, desktop, the cloud, and the Internet of Things, then this book is for you. This book is for developers who would like to

build native cross-platform apps with a single codebase for iOS and Android. A basic knowledge of Delphi is assumed, although we do cover a primer on the language. What You Will Learn Understand the basics of Delphi and the FireMonkey application platform as well as the specifics of Android and iOS platforms Complete complex apps quickly with access to platform features and APIs using a single, easy-to-maintain code base Work with local data sources, including embedded SQL databases, REST servers, and Backend-as-a-Service providers Take full advantage of mobile hardware capabilities by working with sensors and Internet of Things gadgets and devices Integrate with cloud services and data using REST APIs and scalable multi-tier frameworks for

outstanding multi-user and social experience Architect and deploy powerful mobile back-end services and get super-productive by leveraging Delphi IDE agile functionality Get to know the best practices for writing a high-quality, reliable, and maintainable codebase in the Delphi Object Pascal language In Detail Delphi is the most powerful Object Pascal IDE and component library for cross-platform native app development. It enables building natively compiled, blazingly fast apps for all major platforms including Android, iOS, Windows, Mac, and Linux. If you want to build server-side applications, create web services, and have clear GUIs for your project, then this book is for you. The book begins with a basic primer on Delphi helping

you get accustomed to the IDE and the Object Pascal language and will then quickly move on to advanced-level concepts. Through this book, we'll help you understand the architecture of applications and will teach you the important concepts of the FireMonkey library, show you how to build server-side services, and enable you to interact with the Internet of Things. Towards the end, you will learn to integrate your app with various web services and deploy them. By the end of the book, you will be able to build powerful, cross-platform, native apps for iOS and Android with a single code base. Style and approach This book will help you build cross-platform mobile apps with Delphi using a step-by-step approach.
The Tomes of Delphi Psychology Press

Introducing programmers to all of Delphi 4's new features and techniques, this reference explores secrets of the environment, the programming language, the custom components, and Windows 95 programming in general. The CD-ROM contains Delphi third party products, advanced debuggers, code optimization tools, and ready-to-use ActiveX examples.

Cetacean Paleobiology Jessica Kingsley Publishers

Globally, the food system and the relationship of the individual to that system, continues to change and grow in complexity. Eating is an everyday event that is part of everyone's lives. There are many commentaries on the nature of these changes to what, where and how we eat and their socio-cultural,

environmental, educational, economic and health consequences. Among this discussion, the term "food literacy" has emerged to acknowledge the broad role food and eating play in our lives and the empowerment that comes from meeting food needs well. In this book, contributors from Australia, China, United Kingdom and North America provide a review of international research on food literacy and how this can be applied in schools, health care settings and public education and communication at the individual, group and population level. These varying perspectives will give the reader an introduction to this emerging concept. The book gathers current insights and provides a platform for discussion to further understanding and application in

this field. It stimulates the reader to conceptualise what food literacy means to their practice and to critically review its potential contribution to a range of outcomes.

Delphi Memory Management Routledge
Marketshare for DB2 has been growing steadily over the past 5 years and with the announcement of DB2 Universal Database V8 (T-Rex), the product has never had more momentum. DB2 owns about 30 percent of the database market--the same as Oracle. Not only is the product used in many Fortune 500 companies, but it is becoming very popular in small to medium sized businesses as well. This book provides the reader with a comprehensive reference and research tool for DB2 for the mainframe. Official material is

awkwardly written, spans over a dozen manuals in PDF format, and lacks real-world guidance. Author, Craig Mullins, consistently hears from readers of past editions that they rely on this book as their primary reference for DB2. Craig Mullins is constantly being asked when it will support a new release.

Gazing Into the Oracle Cambridge
University Press

Inspired by the bestselling Delphi Poets Series, this eBook features The World's Greatest Poems, with verses and extracts from poetical plays and seminal epic poems that have shaped the course of poetry over the centuries. From the earliest beginnings of Western literature in Homer's epics, to the Renaissance masterpieces of Spenser, Sidney and Shakespeare; from the evocative beauty

of the Romantic poets to the brilliance of Yeats, the War Poets and other modern masters, this collection provides hundreds of the world's most beloved poets and thousands of treasured verses. (Version 2) * Excellent formatting of the poems * Wide breadth of poets from across time and cultures * Special alphabetical contents tables for the poems and poets * Easily locate the poems you want to read * Scholarly ordering of texts into chronological order

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LIST OF POETS IN ALPHABETICAL ORDER

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Graphic Java 1.2 John Wiley & Sons
 As the feature list of Adobe Photoshop

continues to grow, even users with years of experience can feel overwhelmed by the many tools and methods for selecting or isolating parts of an image. Layers, channels, paths, clipping masks, layer masks, vector masks, the Pen tool, Magic Wand, and so on — all let users work on specific regions of an image, but in fundamentally different ways. Making clean, efficient selections are essential skills for any Photoshop user, whether a graphic designer, professional photographer, or hobbyist. Graphic designer, teacher, and Photoshop expert Nigel French saves you hours of frustration by illuminating the best selection tools and techniques for specific tasks, and the most flexible approaches to correcting and editing images in Photoshop. Using step-by-step

examples, this book clarifies often-misunderstood selection methods, shows which masks best select a range of tone or color, and demonstrates how the right tools and techniques can help transform even the most mediocre picture into a polished image, saving you hours of time. • Learn the fundamentals of making selections, and when to choose which method • Blend images and replace backgrounds using layer, vector, and channel masks • Correct color and exposure using adjustment layers • Make next-to-impossible hair selections with channel masks • Create a non-destructive workflow, giving you total creative freedom

The Moon in the Greek and Roman

Imagination Mastering Delphi 7

Focusing on uses of the Delphi method

in social planning, this book discusses practical issues which need to be considered for the technique to be applied successfully; illustrates use of the technique through case studies; and assesses the potential of the method for social policy and planning.

The AIChE Magazine for Students

Springer Science & Business Media

The application of foresight to address the challenges of uncertainty and rapid change has grown dramatically in the past decade. In that period, the techniques have been greatly refined and the scope has been broadened to encompass future-oriented technology analysis (FTA) and more recently, the concept and practice of strategic intelligence. FTA addresses directly the longer-term future through the active

and continuous development of visions, and pathways to realise these visions. It is increasingly seen as a valuable management and policy tool complementing, and extending further into the future, classical strategy, planning, and decision-making approaches. This book charts the development of FTA and provides the first coherent description and analysis of its practical application and impact in the worlds of business, government, education and research in both advanced and developing countries. It draws on papers addressing the application of FTA around the globe which were presented at the Second International Seville Seminar in September 2006. The insights and practical experience will be invaluable

for company managers, government ministers and officials, researchers and academics with responsibilities for effective planning and decision-making in an increasingly turbulent and unpredictable world.

Key concepts for health and education

Cambridge University Press
Memory management. One of the most basic parts of software development, often kept on the side even though it has the most profound effect on how we write our code. Delphi provides a variety of types with their own memory management logic, as well as two sets of compilers that provide different memory management systems for classes. *
Classic Delphi compiler currently supported on Windows and OSX platforms - using manual memory

management while providing ARC for certain types. * Next generation ARC Delphi compiler supported on mobile Android and iOS platforms, as well as Linux - using full ARC - Automatic Reference Counting memory management system. Each memory management system has its good and bad sides. Each offers solutions to some problems, but creates a whole range of other problems. And each requires slightly different coding patterns and practices. Knowing the strengths and weaknesses and understanding how memory management system(s) work goes hand-in-hand with writing clean, bug-free and maintainable code. Both compilers are covered in detail, as well as coding patterns required for writing cross-compiler code that must run under

both. From manual memory management, to garbage collection, different memory management systems differ not only by the general category they fall in, but also by implementation. And all those fine implementation details also have a great impact on actual code. From the perspective of the everyday software development process discussing memory management is impossible without discussing its specific implementation in specific languages and toolsets.

[Data Structures and Algorithms in Java](#)
Packt Publishing Ltd

This is a book for readers who are fascinated by the Moon and the earliest speculations about life on other worlds. It takes the reader on a journey from the earliest Greek poetry, philosophy and

science, through Plutarch's mystical doctrines to the thrilling lunar adventures of Lucian of Samosata. [A Sketch of the Life and Writings of Robert Knox, the Anatomist](#) Wordware
This volume comprises a series of studies focusing on the Latin poetry of the first and second centuries BCE, its relationship to earlier models both Greek and Latin, and its reception by later writers. A point of particular focus is the influence of Greek poetry, including not only Hellenistic writers like Callimachus,

Theocritus, and Lycophron, but also archaic poets like Pindar and Bacchylides. The volume also includes studies of style, as well as treatments of the influence of Latin poetry on writers like Marvell and Dylan. Contributors include J. N. Adams, Barbara Weiden Boyd, Brian Breed, Sergio Casali, Julia Hejduk, Peter Knox, Leah Kronenburg, Charles Martindale, Charles McNelis, James O'Hara, Thomas Palaima, Hayden Pelliccia, David Petrain, David Ross, and Alexander Sens.

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