Software Development: For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Developer's Guide to Delphi Troubleshooting

Banking and Effective Capital Regulation in Practice There have been exciting developments in the area of knot theory in recent years. They include Thurston's work on geometric structures on 3-manifolds (e.g. knot complements), Gordon-Luecke work on surgeries on knots, Jones' work on invariants of links in S^3, and advances in the theory of invariants of 3-manifolds based on Jones- and Vassiliev-type invariants of links. Jones ideas and Thurston's idea are connected by the following path: hyperbolic structures, PSL(2, C) representations, character varieties, quantization of the coordinate ring of the variety to skein modules (i.e. Kauffman, bracket skein module), and finally quantum invariants of 3-manifolds. This proceedings volume covers all those exciting topics.

Mastering Delphi 6

Next Generation Digital Tools and Applications for Teaching and Learning Enhancement

Software Engineering Handbook Have you ever wanted to write a computer program in which one computer could talk to another? Well this book shows you how to do this, using the Delphi programming language. After reading it you'll know not only more about Delphi, but you will understand the basics of many computer applications. It covers the basics of the programming environment, and 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.

Java Report: The five-volume set IFIP AICT 630, 631, 632, 633, and 634 constitutes the refereed proceedings of the International IFIP WG 5.7 Conference on Advances in Production Management Systems, APMS 2005. The book presents 19 revised full papers together with the abstract of a keynote paper. Among the topics addressed are modelling safety case evolution, practical approaches in model mapping, context-aware service composition, techniques for representing product line core assets for automation, formal development of reactive fault-tolerant systems, and more.

Journaal of Object-oriented Programming

Software Engineering Handbook Have you ever wanted to write a computer program in which one computer could talk to another? Well this book shows you how to do this, using the Delphi programming language. After reading it you'll know not only more about Delphi, but you will understand the basics of many computer applications. It covers the basics of the programming environment, and 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.

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resiliency; engineering of smart-product-service systems of the future; lean and Six Sigma for services healthcare; new trends and challenges in reconfigurable, flexible or agile production system; production management in food supply chains; and sustainability in production planning and lot-sizing Part III: autonomous robots in delivery logistics; digital transformation approaches in production management; finance-driven supply chains; gastronomic service system design; modern scheduling and applications in industry 4.0; recent advances in sustainable manufacturing; regular session: green production and circularity concepts; regular session: improvement models and methods for green and innovative systems; regular session: supply chain and routing management; regular session: robotics and human aspects; regular session: classification and data management methods; smart supply chain and production in society 5.0 era; and supply chain risk management under coronavirus Part IV: AI for resiliency in global supply chain networks in the context of pandemic disruptions; blockchain in the operations and supply chain management; data-based services as key enablers for smart products, manufacturing and assembly; data-driven methods for supply chain optimization; digital twins based on systems engineering and semantic modeling; digital twins in companies: first developments and future challenges; human-centered artificial intelligence in smart manufacturing for the operator 4.0; operations management in engineer-to-order manufacturing; product and asset lifecycle management for smart and sustainable manufacturing systems; robotics technologies for smart control, smart manufacturing and logistics; serious games analytics: improving games and learning support; smart and sustainable production and supply chains; smart methods and techniques for sustainable supply chain management; the new digital lean manufacturing paradigm; and the role of emerging technologies in disaster relief operations: lessons from COVID-19 Part V: data-driven platforms and applications in production and logistics: digital twins and AI for sustainability; regular session: new approaches for routing problem solving; regular session: improvement of design and operation of production systems; regular session: crossdock and transportation issues; regular session: maintenance improvement and lifecycle management; regular session: additive manufacturing and mass customization; regular session: frameworks and conceptual modelling for systems and services efficiency; regular session: optimization of production and transportation systems; regular session: blockchain and non-refugibility; regular session: advanced modelling approaches; regular session: simulation and optimization of systems performances; regular session: AI-based approaches for quality and performance improvement of production systems; and regular session: risk and performance management of supply chains *The conference was held online.

Resources in Education Introducing programmers to the new development environments for Windows that allows creation of high-performance applications, a book and disk explore Delphi's features and show how to construct one hundred step-by-step examples, from basic programming to complex Windows applications. Original. [All Users].

Delphi Complete Works of Harriet Beecher Stowe (Illustrated) The two volumes IFIP AICT 478 and 479 constitute the refereed post-conference proceedings of the 9th IFIP WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2015, held in Beijing, China, in September 2015. The 122 revised papers included in this volume were carefully selected from 237 submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including intelligent sensing, monitoring and automatic control technology; key technology and models of the Internet of things; intelligent technology for agricultural equipment; computer vision; computer graphics and virtual reality; computer simulation, optimization and modeling; cloud computing and agricultural applications; agricultural big data; decision support systems and expert systems; 3s technology and precision agriculture; quality and safety of agricultural products; detection and tracing technology; and agricultural electronic commerce management.

InfoWorld

Modern Industrial Automation Software Design The main subjects in this book relate to software development using cutting-edge technologies for real-world industrial automation applications A hands-on approach to applying a wide variety of emerging technologies to modern industrial practice problems Explains key concepts through clear examples, ranging from simple to more complex problem domains, and all based on real-world industrial problems A useful reference book for practicing engineers as well as an up-to-date resource book for researchers

Document: Analysis Systems VI Digital tools and applications are an intricate part of many classroom communities. In the field of education, there is a need to continually monitor the digital landscape and keep up to date on the tools and applications that are available to classroom teachers and K-12 students. Understanding the ever-changing digital landscape and its impact on teaching and learning is critical to using digital tools and applications effectively and in ways that enhance students' opportunities to learn. Next-Generation Digital Tools and Applications for Teaching and Learning Enhancement is a critical scholarly publication that explores digital tools and applications for the PreK-12 classroom and how digital technology can enhance the preparation of teachers. Featuring a wide range of topics including education equity, social media, and teacher education, this book is essential for educators, academicians, curriculum designers, educational software developers, IT specialists, library specialists, researchers, and practitioners.

Computer and Computing Technologies in Agriculture IX InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

The Delphi Technique in Nursing and Health Research 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 features and 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 web visual applications using 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 ADD * 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

Knots in Hellas #8 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Network World What can practice management systems software do for a law practice? With the right system in place, a law firms and staff will have the ability to automatically route items, tasks, documents, and events to certain people based on their role in the case or matter, as well as manage deadlines, improve responsiveness to clients, reduce malpractice insurance rates, and boost overall productivity. The challenge is to find a program that best serves the needs of the firm.

Inside Delphi 2006

Mastering Delphi Programming This volume contains selected papers presented at the 13th International Delphi Workshop on Data Analysis Systems (DAS 2004) held during September 8-10, 2004 at the University of Florence, Italy. Several papers represent the state of the art in a broad range of "traditional" topics such as layout analysis, applications to graphics recognition, and handwritten documents. Other contributions address the description of complete working systems, which is one of the strengths of this workshop. Some papers extend the application domains to other media, such as the processing of Internet documents. The peculiarity of this 6th Workshop was the large number of papers related to digital libraries and to the processing of historical documents, a taste which frequently requires the analysis of color documents. A total of 17 papers are associated with these topics, whereas two years ago (in DAS 2002) only a couple of papers dealt with these problems. In our view there are three main reasons for this new wave in the DAS community. From the scientific point of view, several research questions reached a thorough knowledge of techniques and problems that can be effectively solved, and this expertise can now be applied to new domains. Another incentive has been provided by several research projects funded by the EC and the NSF on topics related to digital libraries.
the gaps posed by risky management behaviour, rogue trading, liquidity crises, prohibited investments in mortgage-backed securities, and default risks aligned with loans. This book discusses the theories at play between bank agents (bank managers) and their principals (shareholders), a topic which has gained importance as a result of the banking crisis, and similarly, governed the need for more efficient risk management and ethical managerial practices. The author worked with a senior bank leadership team to identify and describe effective capital regulation practices that can lead to a reduction in loss and risky management behavioural practices. The book offers consensus on a number of activities that bank managers can implement to address bank risk. It analyses the relevant factors that determine the necessity for banking regulation and the important role of regulation in managing banking crises. The author's analysis of the important regulatory aspects in developed countries such as the US, offers a useful conceptual framework for creating an adequate banking regulatory environment in developing countries. This book offers an original contribution to the field of banking that undergraduate, masters, PhD students, academics and researchers can use to gain a deeper understanding of the constructs at play in the banking industry.


Using Delphi 3

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