

Flexnet Licensing End User Guide

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C++ World Bank Publications

A classic book of Mission-style furniture includes 150 projects for chairs, tables, desks, beds and shelves, as well as more unusual items like wastepaper baskets, clocks and even a porch swing, with each project including a cutting list and measured drawings of each furniture piece. Reprint.

Building Parsers with Java Apress

Over the past 100 years the European Automotive Industry has been repeatedly challenged by best practice. First by the United States, through the development of ' mass production ' pioneered by Henry Ford and more recently by ' lean production techniques ' as practised by the leading Japanese producers, particularly Toyota. It has consistently risen to these challenges and has shown it can compete and even outperform its competitors with world-class products. However, the European - dustry is now faced with growing competition and growth from new emerging low-cost countries and needs to re-define its competitive advantage to remain at the forefront of the sector. Automotive growth is driven by two factors, new m- kets and new technologies. Global competition is increasing,

with technology and product differentiation becoming the most important sales factors, but with c- tinued cost pressure. Within the market the winners will be more profitable and the losers will disappear. The Automotive Industry makes a significant contribution to the socio-economic fabric of the European Union. Manufacturing output represents € 700 billion and research and development spending € 24 billion. European automotive suppliers number 5000 member companies and represent 5 million employees and generate € 500 billion in revenues. These are significant figures that generate wealth and high value employment within the EU. European firms must consistently improve their competitive position to ensure that the industry does not migrate to growing new markets.

CCNP and CCIE Security Core SCOR 300-701 Official Cert Guide IBM Redbooks

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Exploring Services Science

Lulu.com

The demand is exploding for complete, integrated systems that sense, process, manipulate, and control complex entities such as sound, images, text, motion, and environmental conditions. These systems, from hand-held devices to automotive sub-systems to aerospace vehicles, employ electronics to manage and adapt to a world that is, predominantly, neither digital nor electronic. To respond to this design challenge, the industry has

developed and standardized VHDL-AMS, a unified design language for modeling digital, analog, mixed-signal, and mixed-technology systems. VHDL-AMS extends VHDL to bring the successful HDL modeling methodology of digital electronic systems design to these new design disciplines. Gregory Peterson and Darrell Teegarden join best-selling author Peter Ashenden in teaching designers how to use VHDL-AMS to model these complex systems. This comprehensive tutorial and reference provides detailed descriptions of both the syntax and semantics of the language and of successful modeling techniques. It assumes no previous knowledge of VHDL, but instead teaches VHDL and VHDL-AMS in an integrated fashion, just as it would be used by designers of these complex, integrated systems. Explores the design of an electric-powered, unmanned aerial vehicle system (UAV) in five separate case studies to illustrate mixed-signal, mixed-technology, power systems, communication systems, and full system modeling.

Competitive Advantage in Europe, the US, and Canada Elsevier

This work analyses how political economic shifts contribute to competition within higher education systems in the US, EU, and Canada. The authors highlight competition for prestige and public and private subsidies, exploring the

consequences of these processes through theoretical and empirical analyses. Accordingly, the work highlights topics that will be of interest to a wide range of audiences. Concepts addressed include stratification, privatization of formerly public subsidies, preference for “high tech” academic fields, and the vocationalization of the curriculum (i.e., Science, Technology, Engineering and Mathematics: [STEM] fields, selected professions, and business) rather than the liberal arts or the Humboldtian vision of the university. Across national contexts and analytic methods, authors analyze the growth of national policies that see universities as a sub set of economic development, casting universities as corporate research laboratories and education as central to job creation. Throughout the volume, the authors make the case that national and regional approaches to politics and markets result in different experiences of consequences of academic capitalism. While these shifts serve the interests of some institutions, others find themselves struggling to meet ever-greater expectations with stagnant or shrinking resource bases.

ARRL's VHF Digital Handbook
Wiley

The #1 bestselling beginner's guide to computer networking—now in a new edition Need networking know-how, but don't know where to turn? Run—don't walk—to the no-nonsense

networking guidance offered in this friendly guide! Whether you're a networking administrator or an everyday computer user looking to set up a network in your home or office, *Networking For Dummies* seamlessly gets you connected with the basics and gives you the knowledge to work out whatever kinks may come your way—in no time. A network can make everything in your home or office run more smoothly and easily, but setting one up can be challenging for even the most computer-savvy people. Well, relax—this bestselling guide has you covered! Inside, you'll find step-by-step instructions on setting up and maintaining a network, working with broadband and wireless technologies, ensuring you're following best practices with storage and back-up procedures, building a wired or wireless network, and much more. Set up a network for all major operating systems Secure, optimize, and troubleshoot your network Create an intranet and use the Cloud safely Make sense of the latest updates to Windows 10 Don't let a thorny networking issue get the best of you! Heed the simple guidance in this friendly guide and effectively network your way to more effective shared data and resources.

[The System Designer's Guide to VHDL-AMS](#) Springer Science & Business Media

Sybase Adaptive Server Enterprise 15 is a high-performance, mission-critical database management

system designed to meet the increasing demands of large databases and high-transaction volumes, while providing a cost-effective database management system. The Official New Features Guide to Sybase ASE 15 focuses on the many enhancements in Sybase ASE 15 including semantic partitions, computed columns, functional indexes, and scrollable cursors. With this book learn about the enhancements to ASE 15, how the new features can increase your efficiency and productivity, and how these features integrate with existing systems; understand how semantic partitions decrease the complexities of data management; find out how scrollable cursors and computed columns can ease the development process; learn how the optimizer toolset and QP Metrics improve monitoring and diagnostic efforts; provide the ability to ensure customer compliance through the use of Sybase Software Asset Management; test your knowledge with the included Sybase certification practice exam.

Second International Conference, IESS 2011, Geneva, Switzerland, February 16-18, 2011, Revised Selected Papers Springer Science & Business Media

Python is an ideal language for solving problems, especially in Linux and Unix networks. With this pragmatic book, administrators can review various tasks that often occur in the management of these systems, and learn how Python can provide a more efficient and less painful way to handle them. Each chapter in Python for Unix and Linux System Administration presents a particular

administrative issue, such as concurrency or data backup, and presents Python solutions through hands-on examples. Once you finish this book, you'll be able to develop your own set of command-line utilities with Python to tackle a wide range of problems. Discover how this language can help you: Read text files and extract information Run tasks concurrently using the threading and forking options Get information from one process to another using network facilities Create clickable GUIs to handle large and complex utilities Monitor large clusters of machines by interacting with SNMP programmatically Master the IPython Interactive Python shell to replace or augment Bash, Korn, or Z-Shell Integrate Cloud Computing into your infrastructure, and learn to write a Google App Engine Application Solve unique data backup challenges with customized scripts Interact with MySQL, SQLite, Oracle, Postgres, Django ORM, and SQLAlchemy With this book, you'll learn how to package and deploy your Python applications and libraries, and write code that runs equally well on multiple Unix platforms. You'll also learn about several Python-related technologies that will make your life much easier. IBM Platform Computing Solutions John Wiley & Sons

Grids are a crucial enabling technology for scientific and industrial development. Peer-to-peer computing, grid, distributed storage technologies, emerging web service technologies, and other types of networked distributed computing have provided new paradigms exploiting distributed resources. Grids are revolutionizing computing as profoundly as e-mail and the Web. From Grids to Service and Pervasive Computing, the 10th edited volume of the CoreGRID series, is based on the 2008 CoreGRID Symposium, held August 25-26 in the Canary Islands, Spain. The CoreGRID Symposium is organized jointly with the Euro-Par 2008 conference. The aim of

this symposium is to strengthen and advance scientific and technological excellence in the area of grid and peer-to-peer computing. This volume is designed for a professional audience composed of researchers and practitioners within the grid and peer-to-peer computing industry. This volume is also suitable for advanced-level students in computer science.

Mission Furniture Prentice Hall Professional

This book contains the refereed proceedings of the Second International Conference on Exploring Services Science (IESS) that was held in Geneva, Switzerland, in February 2010. Based on the previous edition and the momentum in this emerging and exciting field, IESS 2011 offered academics, researchers, and practitioners from various disciplines an exploratory platform to communicate and share their results and experiences. The 17 full and 2 short papers accepted for IESS were selected from 47 submissions and cover the whole life cycle of service development (including service innovation, service design, service composition, and service sustainability) as well as the application of services in information technology, businesses, and public administration.

A Practitioner's Guide American Radio Relay League

"Very informative...The perfect resource when just getting started, and a great reference for someone who has used the product for some time." --John Burrows, Software Configuration Process Manager, DST Interactive, Inc. "If only this book existed when I began using InstallAnywhere!" --Daniel Kirsch, Senior Software Engineer, Symantec Corporation Software installation and deployment made simple--that's the

promise of InstallAnywhere from Zero G Software. Are you harnessing the full potential of InstallAnywhere in your software installation project?

"InstallAnywhere Tutorial and Reference Guide is the authoritative guide for users of InstallAnywhere. It helps you maximize your investment in this powerful deployment tool by taking you step by step through easy-to-follow exercises that will unleash the power and productivity of InstallAnywhere in your organization." InstallAnywhere Tutorial and Reference Guide is perfect for developers of all knowledge levels. Whether you're just getting started or an experienced user of InstallAnywhere, this handy tutorial will help you build and reinforce the skills necessary to create reliable installations every time. And after you've mastered those skills, it is an ideal resource for troubleshooting the most common installation problems. Inside you'll find best practices for making even the most complex software deployments easy. You will learn essential InstallAnywhere user principles and effortlessly discover why InstallAnywhere is the only software installation and deployment solution you'll ever need. Highlights include: Basic installer development strategies Basic installer customization Using advanced actions, interface options, and organization concepts Managing installation locations and uninstaller issues Source and resource management Integrating InstallAnywhere with advanced build environments Developing and using custom code actions InstallAnywhere has been recognized as the preferred multiplatform software deployment and installation tool by developers worldwide. It is the recipient of prestigious industry accolades, including two consecutive "Java Developer's Journal Readers' Choice Awards, the Jolt Product Excellence Award from Software Development, and "JavaWorld's Editor's Choice Award. From Grids To Service and Pervasive

Computing Elsevier

Now in its third edition, *Understanding Smart Sensors* is the most complete, up-to-date, and authoritative summary of the latest applications and developments impacting smart sensors in a single volume. This thoroughly expanded and revised edition of an Artech bestseller contains a wealth of new material, including critical coverage of sensor fusion and energy harvesting, the latest details on wireless technology, and greater emphasis on applications through the book. Utilizing the latest in smart sensor, microelectromechanical systems (MEMS) and microelectronic research and development, Engineers get the technical and practical information they need keep their designs and products on the cutting edge. Providing an extensive variety of information for both technical and non-technical professionals, this easy-to-understand, time-saving book covers current and emergent technologies, as well as their practical implementation.

This comprehensive resource also includes an extensive list of smart sensor acronyms and a glossary of key terms.

Virtualization on the IBM System X3950 Server SPIE Press

This overview of health financing tools, policies and trends--with a particular focus on challenges facing developing countries--provides the basis for effective policy-making. Analyzing the current global environment, the book discusses health financing goals in the context of both the underlying health, demographic, social, economic, political and demographic analytics as well as the institutional realities faced by developing countries, and assesses policy options in the context of global evidence, the international aid architecture, cross-sectoral interactions, and countries'

macroeconomic frameworks and overall development plans.

The Java Virtual Machine Specification, Java SE 7 Edition IBM

The CoreGRID Network of Excellence (NoE) project began in September 2004. Two months later, in November 2004, the first CoreGRID Integration Workshop was held within the framework of the prestigious international Dagstuhl seminars. CoreGRID aims at strengthening and advancing long-term research, knowledge transfer and integration in the area of Grid and Peer-to-Peer technologies. CoreGRID is a Network of Excellence - a new type of project within the European 6th Framework Programme, to ensure progressive evolution and durable integration of the European Grid research community. To achieve this objective, CoreGRID brings together a critical mass of well-established researchers and doctoral students from forty-two institutions that have constructed an ambitious joint programme of activities. Although excellence is a goal to which CoreGRID is committed, durable integration is our main concern. It means that CoreGRID has to carry out activities to improve the effectiveness of European research in Grid by coordinating and adapting the participants' activities in Grid research, to share resources such as Grid testbeds, to encourage exchange of research staff and students, and to ensure close collaboration and wide dissemination of its results to the international community. Organising CoreGRID Integration Workshops is one of the activities that aims at identifying and promoting durable collaboration between partners involved in the network.

A Beginner's Guide to Protecting and Recovering from Ransomware Attacks No Starch Press

CD-ROM contains: Examples from text -- Parser toolkit -- Example programs.

Pinch Analysis and Process Integration
 Springer Science & Business Media
 Practical Programming in Tcl/Tk, 4th
 edition Authoritative coverage of every
 Tcl and Tk command in the core toolkits
 State-of-the-art Tk GUI coverage for Tcl,
 Perl, Python, and Ruby developers Covers
 all key Tcl 8.4 enhancements: VFS,
 internationalization and performance
 improvements, new widgets, and much
 more Covers multi-threaded Tcl
 applications and Starkits, a revolutionary
 way to package and deploy Tcl
 applications The world's #1 guide to
 Tcl/Tk has been thoroughly updated to
 reflect Tcl/Tk8.4's powerful
 improvements in functionality, flexibility,
 and performance! Brent Welch, Ken Jones,
 and Jeffrey Hobbs, three of the world's
 leading Tcl/Tk experts, cover every facet
 of Tcl/Tk programming, including cross-
 platform scripting and GUI development,
 networking, enterprise application
 integration, and much more. Coverage
 includes: Systematic explanations and
 sample code for all Tcl/Tk 8.4 core
 commands Complete Tk GUI development
 guidance--perfect for developers working
 with Perl, Python, or Ruby Insider's
 insights into Tcl 8.4's key enhancements:
 VFS layer, internationalized
 font/character set support, new widgets,
 and more Definitive coverage of Tcl/Httpd
 web server--written by its creator New
 ways to leverage Tcl/Tk 8.4's major
 performance improvements Advanced
 coverage: threading, Safe Tcl, Tcl script
 library, regular expressions, and
 namespaces Whether you're upgrading to
 Tcl/Tk 8.4, or building GUIs for
 applications created with other languages,
 or just searching for a better cross-
 platform scripting solution, Practical
 Programming in Tcl and Tk, Fourth
 Edition delivers all you need to get
 results!
 The Application of Quantitative Modeling
 to Service Science Litres
 This tutorial presents optomechanical

modeling techniques to effectively design
 and analyze high-performance optical
 systems. It discusses thermal and
 structural modeling methods that use finite-
 element analysis to predict the integrity
 and performance of optical elements and
 optical support structures. Includes
 accompanying CD-ROM with examples.
Featuring Third-Quarter Results for
2007 IBM Redbooks
 From Grids To Service and
 Pervasive Computing Springer
 Science & Business Media
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Wiley & Sons
 This book gives Abaqus users who
 make use of finite-element models
 in academic or practitioner-based
 research the in-depth program
 knowledge that allows them to
 debug a structural analysis model.
 The book provides many methods
 and guidelines for different analysis
 types and modes, that will help
 readers to solve problems that can
 arise with Abaqus if a structural
 model fails to converge to a
 solution. The use of Abaqus affords
 a general checklist approach to
 debugging analysis models, which
 can also be applied to structural
 analysis. The author uses step-by-
 step methods and detailed
 explanations of special features in
 order to identify the solutions to a
 variety of problems with finite-
 element models. The book
 promotes: • a diagnostic mode of
 thinking concerning error
 messages; • better material
 definition and the writing of user
 material subroutines; • work with

the Abaqus mesher and best practice Environment Setup, Basic Syntax, in doing so; • the writing of user Variable And Types, Decision element subroutines and contact Making Statement and Array. features with convergence issues; and • consideration of hardware and software issues and a Windows HPC cluster solution. The methods and information provided facilitate job diagnostics and help to obtain converged solutions for finite-element models regarding structural component assemblies in static or dynamic analysis. The troubleshooting advice ensures that these solutions are both high-quality and cost-effective according to practical experience. The book offers an in-depth guide for students learning about Abaqus, as each problem and solution are complemented by examples and straightforward explanations. It is also useful for academics and structural engineers wishing to debug Abaqus models on the basis of error and warning messages that arise during finite-element modelling processing.

Tire and Vehicle Dynamics Addison-Wesley Professional

Programming Language C++ is a general-purpose object-oriented programming (OOP) language, developed by Bjarne Stroustrup, and is an extension of the C language. It is therefore possible to code C++ in a "C style" or "object-oriented style." In certain scenarios, it can be coded in either way and is thus an effective example of a hybrid language. This manual will covers troduction to C++, Local