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KEY=GROOVE - KIERA CONOR

Get in the Groove Building Tools and Peer-to-Peer Solutions with the Groove Platform *Wiley* "Phil Stanhope delivers what I consider to be a recipe-based approach to building tools and applications for the Groove decentralized communications platform. Phil isn't just a short-order cook; he's a master chef." -Jack Ozzie, Vice President of Development, Platform and Development Services, Groove Networks, Inc. Building Tools and Peer-to-Peer Solutions with the Groove(r) Platform The Groove platform makes peer-to-peer workgroup collaboration easier than ever. With this unique developer's guide, you'll discover how to customize Groove for specific business needs - taking Groove collaboration and ease of use to the next level. Using plenty of code examples in JavaScript, C++, and Visual Basic, veteran Groove developer Phil Stanhope shows you step by step how to create your own Groove tools and layouts and integrate contact management, Web-based customer management services, and data from enterprise systems. Take Groove(r) to the Next Level * Understand Groove basics - the tranceiver, contacts, messaging, chatting, spaces, and accounts * Create, test, and refine custom HTML viewer tools to integrate existing Web content into Groove * Streamline development by extracting template code from existing tools * Create your own custom Groove layout * Integrate contact management with invitation files and online detection tools * Enhance a customer-service Web site by adding a Groove collaboration space with seeded customer data and tools * Understand the basics of next-generation edge-based CRM applications by synchronizing center-based enterprise data with custom edge-based tools * Import and export Groove-specific XML as well as third-party XML data from corporate databases and Web-enabled CRM and ERP systems * Exploit Groove's communications, security, and transport services to build asynchronous, guaranteed-delivery message and data-synchronization solutions CD-ROM includes: * Sample Groove tools * Complete source code and examples from the book * Groove Preview Edition and Groove Development Kit Peer-to-peer Programming on Groove *Addison-Wesley Professional* Groove is a PC application that uses the Internet to make direct connections between members of a group. Written for programmers familiar with XML and JavaScript, this guide shows how to install and publish Groove tools for creating discussion boards and collaborative work environments. A group trivia game application illustrates the concepts. The CD-ROM contains the Groove software. Annotation copyrighted by Book News, Inc., Portland, OR. Energy Research Abstracts American Export Register The United States Patents Quarterly Scientific and Technical Aerospace Reports THOMAS REGISTER 2005 InfoWorld InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Thomas Register Field Book for Describing and Sampling Soils Iron Age Computerworld 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. Fundamentals of Modern Manufacturing Processes and Systems *Wiley* This book takes a modern, all-inclusive look at manufacturing processes. Its coverage is strategically divided—65% concerned with manufacturing process technologies, 35% dealing with engineering materials and production systems. Thomas Register of American Manufacturers and Thomas Register Catalog File Vols. for 1970-71 includes manufacturers' catalogs. Insect Olfactory Proteins (From Gene Identification to Functional Characterization) *Frontiers Media SA* Ward's Business Directory of U.S. Private and Public Companies Machinery Buyers' Guide Shigley's Mechanical Engineering Design *McGraw-Hill* Nuclear Science Abstracts Log Home Living Log Home Living is the oldest, largest and most widely distributed and read publication reaching log home enthusiasts. For 21 years Log Home Living has presented the log home lifestyle through striking editorial, photographic features and informative resources. For more than two decades Log Home Living has offered so much more than a magazine through additional resources—shows, seminars, mail-order bookstore, Web site, and membership organization. That's why the most serious log home buyers choose Log Home Living. Steam, Water, and Hydrothermal Systems Physics and Chemistry Meeting the Needs of Industry : Proceedings of the 13th International Conference on the Properties of Water and Steam *NRC Research Press* This work includes 140 papers on pure and applied research of physics and chemistry of hydrothermal systems. It includes papers on metastable states, nucleation, super-cooled water and high temperature aqueous solutions. Understanding Nursing Research *Elsevier España* This leading textbook of nursig research, written by two of the most renowned experts in the field, is now published in full-colour, and this, the 4th edition has now been updated throughout to reflect today's evidence-based practice. Log Home Living Log Home Living is the oldest, largest and most widely distributed and read publication reaching log home enthusiasts. For 21 years Log Home Living has presented the log home lifestyle through striking editorial, photographic features and informative resources. For more than two decades Log Home Living has offered so much more than a magazine through additional resources—shows, seminars, mail-order bookstore, Web site, and membership organization. That's why the most serious log home buyers choose Log Home Living. Thomas Register of American Manufacturers This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file. 2007 Golf Yellow Pages *Golf Yellow Pages* Plastics An ASTIA Report Bibliography Etudes for ClojureScript "O'Reilly Media, Inc." A short composition that provides practice material for a particular musical skill is called an étude. In this hands-on book, you'll find more than 30 études to help you practice ClojureScript skills for specific programming areas, ranging from functions and variables to asynchronous processing. Each of these small projects includes a description of a program that you will compose (write) in ClojureScript. Though not as difficult as their musical counterparts, these programming études will help you stretch beyond the material and examples that you find in most ClojureScript books or online references. One chapter features études for an open-ended project that will help you put together what you've learned. Solutions to each étude are revealed in the appendix. Programming areas include: Working with functions and variables with def and let Interacting with JavaScript and web pages, using several libraries Lists, vectors, and higher-order map, filter, and reduce functions Data mapping with ClojureScript Using different ClojureScript libraries to program with React Adding, subtracting, multiplying, and dividing rational and complex numbers with defprotocol and defrecord Asynchronous processing with core.async InfoWorld InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Rotor Systems Analysis and Identification *CRC Press* The purpose of this book is to give a basic understanding of rotor dynamics phenomena with the help of simple rotor models and subsequently, the modern analysis methods for real life rotor systems. This background will be helpful in the identification of rotor-bearing system parameters and its use in futuristic model-based condition monitoring and, fault diagnostics and prognostics. The book starts with introductory material for finite element methods and moves to linear and non-linear vibrations, continuous systems, vibration measurement techniques, signal processing and error analysis, general identification techniques in engineering systems, and MATLAB analysis of simple rotors. Key Features: • Covers both transfer matrix methods (TMM) and finite element methods (FEM) • Discusses transverse and torsional vibrations • Includes worked examples with simplicity of mathematical background and a modern numerical method approach • Explores the concepts of instability analysis and dynamic balancing • Provides a basic understanding of rotor dynamics phenomena with the help of simple rotor models including modern analysis methods for real life rotor systems. Vision SME's Newsletter of Vision Technology Automation, Production Systems, and Computer-integrated Manufacturing *Prentice Hall* For advanced undergraduate/ graduate-level courses in Automation, Production Systems, and Computer-Integrated Manufacturing. This exploration of the technical and engineering aspects of automated production systems provides the most advanced, comprehensive, and balanced coverage of the subject of any text on the market. It covers all the major cutting-edge technologies of production automation and material handling, and how these technologies are used to construct modern manufacturing systems. Research Design Qualitative, Quantitative, and Mixed Methods Approaches *SAGE Publications* This best-selling text pioneered the comparison of qualitative, quantitative, and mixed methods research design. For all three approaches, John W. Creswell and new co-author J. David Creswell include a preliminary consideration of philosophical assumptions, key elements of the research process, a review of the literature, an assessment of the use of theory in research applications, and reflections about the importance of writing and ethics in scholarly inquiry. The Fifth Edition includes more coverage of: epistemological and ontological positioning in relation to the research question and chosen methodology; case study, PAR, visual and online methods in qualitative research; qualitative and quantitative data analysis software; and in quantitative methods more on power analysis to determine sample size, and more coverage of experimental and survey designs; and updated with the latest thinking and research in mixed methods. SHARE this Comparison of Research Approaches poster with your students to help them navigate the distinction between the three approaches to research. Electrical & Electronics Abstracts Qpedia Thermal Management - Electronics Cooling Book, Volume 3 *Advanced Thermal Solutions* The complete editorial contents of Qpedia Thermal eMagazine, Volume 3, Issues 1 - 12 features in-depth, technical articles covering the most critical areas of electronics cooling. The NAFTA Register Network World For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. Official Gazette of the United States Patent and Trademark Office Patents Index of Patents Issued from the United States Patent Office Index of Patents Issued from the United States Patent and Trademark Office 2001 P2P Networking Overview The Emergent P2P Platform of Presence, Identity, and Edge Resources "O'Reilly Media, Inc." There's so much buzz about peer-to-peer these days, it's hard to separate facts from fiction. How do the peer-to-peer companies stack up? Which technologies are credible, and which will shake up our notions of how people use computers? More importantly, how do you see through the hype to the underlying architectures that yield opportunities for creating lasting value? The "2001 P2P Networking Overview" from O'Reilly Research is a comprehensive look at peer-to-peer from business and technical perspectives. We describe the state of the industry and offer our opinions about where it's going to go next, with hard data to back us up. What you will find in the report: Company profilesIn-depth explanations of the underlying technologiesP2P services: present and futureAnalysis of the hype: what the press gets wrongEstimates of mindshare and community sizeOur forecasts for the field About O'Reilly Research: In O'Reilly's book publishing business, web sites, and conferences, we've become famous for providing no-nonsense, in-depth information and insights about important technologies. We watch what leading-edge developers are doing, so we can tell when their work is about to "cross the chasm" and hit the mainstream. We provide the information that builds the bridge. O'Reilly combines extensive experience in new and emerging technologies with insider connection to the

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