



Jan Newmarch

A Programmer's Guide to Jini™ Technology

Up-to-date coverage of the newest Jini™ features announced by Sun this year



Addresses important topics such as application architecture, user interfaces for Jini™ services, and how hardware devices and CORBA fit in with the Jini™ framework



Tech reviewed by master Java™ programmer and well-known columnist Bill Venner

A Programmers To Jini Technology

M Walker



A Programmers To Jini Technology:

A Programmer's Guide to Jini Technology Jan Newmarch,2008-01-01 To understand Jini imagine that you could move to a new office across the world or check into any hotel and could simply plug your notebook or Palm directly into the local network Your device would immediately be recognized and you would have access to the services at that location transparently Jini is Sun's Java based technology with potential to make transparent universal plug and play a reality This book is an expanded updated version of the most popular online tutorial for Jini Author Jan Newmarch includes comprehensive Jini advancements announced at Java One in June 2000 And he includes other important topics like how Enterprise Java Beans blend in with the Jini framework and how CORBA fits in as well **AUUGN** ,1999-08

Programming Lego Mindstorms with Java Giulio Ferrari,Dario Laverde,2002-05-25 Lego robots The first book that teaches you to program Lego Mindstorms using Java Lego Mindstorms are a new generation of Lego Robots that can be manipulated using microcomputers light and touch sensors an infrared transmitter and CD ROMs Since Lego launched Lego Mindstorms in late 1998 sales have skyrocketed with no sign of slowing down Mindstorms have captured the imagination of adults and children alike creating a subculture of Mindstorm enthusiasts around the world The kits are now a staple part of engineering and computer science classes at many high profile Universities Up until very recently the only languages available to program Lego Mindstorms were NQC pbForth and legOS This is the first book detailing how to program Lego Mindstorms using the newly released Java Virtual Machine for Lego Mindstorm programming **Programming Lego Mindstorms** provides readers with all of the information they need to construct and program Lego Mindstorm Robots The first book available on how to program Lego Mindstorms with Java The perfect gift for parents and kids alike **The Jiro Technology Programmer's Guide and Federated Management Architecture** Paul Monday,William Connor,2001 This programmer's guide is the authoritative reference to Sun Microsystems revolutionary Jiro™ technology that is bringing higher levels of interoperability and adaptability to network and storage management applications Complete with the formal specification of the Federated Management Architecture FMA this comprehensive resource provides immediate solutions for managing distributed environments while reducing costs and increasing efficiencies Authored by Jiro experts including the specification's lead architect at Sun The Jiro™ Technology Programmer's Guide and Federated Management Architecture documents every facet of the specification with complete authority Coverage spans from managing solution architectures including the FMA and storage networks to network programming and working with Jini Complete with detailed instructions this comprehensive sourcebook provides the tools tips and techniques needed to immediately simplify the process of building enterprise management applications The key components of Jiro technology are explained including How Jiro is used in a complex management domain Network programming with Jiro An overview of Jini technology detailing which components are required knowledge for programming with the Jiro technology Internationalization and localization issues with Jiro Jiro

static services which include the Log Service Scheduling Service Event Service and Transaction Service How to construct FederatedBeans tm for deployment into a dynamic resource management environment Patterns and information for building complex dynamic services All the detailed examples from the book are available at the Jiro technology Web site <http://www.jiro.com> 0201728974B05222001

JavaSpaces Principles, Patterns, and Practice Eric Freeman, Susanne Hupfer, Ken Arnold, 1999 Annotation JavaSpaces technology is a powerful Jini service from Sun Microsystems Inc that facilitates building distributed applications The JavaSpaces model provides persistent object exchange areas in which remote Java processes can coordinate their actions and exchange data JavaSpaces technology supplies a necessary cross platform framework for distributed computing with Jini technology This book introduces the JavaSpaces technology architecture and provides a comprehensive description of the model Using an example driven approach this book shows you how to use JavaSpaces technology to develop distributed computing applications JavaSpaces Principles Patterns and Practice also includes two full scale applications one collaborative and the other parallel that demonstrate how to put the JavaSpaces model to work BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved

The Jini Specification Ken Arnold, 1999 This book contains the formal specification for the Jini technology It offers a review of distributed computing fundamentals an overview of the Jini architecture and an introduction to the key concepts that are the source of the technology's simplicity and power remote objects leasing distributed events and a two phase commit protocol The formal specification provides the definitive description of every element of the Jini architecture including detailed information on such topics as Jini Discovery and Join protocols Jini Entry usage and the AbstractEntry class Jini Distributed Leasing concepts Jini Distributed Event programming model Jini Transaction model and semantics Jini Lookup service and lookup attribute schema Jini device architecture As networks continue to pervade our personal and professional lives there is an urgent call for the flexible and robust network infrastructure that Jini represents

Inside Java 2 Platform Security Li Gong, Gary Ellison, Mary Dageforde, 2003 This authoritative Java security book is written by the architect of the Java security model It chronicles J2EE v1.4 security model enhancements that will allow developers to build safer more reliable and more impenetrable programs

Foundations of Jini 2 Programming Jan Newmarch, 2007-02-01 Here is a comprehensive reference for Java programmers interested in learning and applying Jini toward their respective network applications any Java enabled device interoperable with any other Java enabled device Jini is Sun's Java based technology with potential to make transparent universal plug and play a reality This book is an expanded updated version of the most popular online tutorial for Jini Author Jan Newmarch includes comprehensive Jini advancements and other important topics like how Enterprise JavaBeans blend in with the Jini framework and how CORBA fits in as well The book is based on Jini 2.0

Journal of Object-oriented Programming, 2001

e-Business and Telecommunication Networks João Ascenso, Luminita Vasiliu, Carlos Belo, Mónica Saramago, 2006-08-18 This book contains the best papers of the First International Conference on e

Business and Telecommunication Networks held in 2004 The book presents recent research on e business and telecommunication networks It includes analyses aspects of global communication information systems and services and describes security and reliability problems and solutions in information systems and networks [Dave Baum's Definitive Guide To LEGO MINDSTORMS](#) Dave Baum,2002-11-11 The second edition of Baum s Definitive Guide to LEGO MINDSTORMS has been updated for RIS 2 0 *Programming for Embedded Systems* Dreamtech Software Team,2002-07-05 Presents a variety of complete embedded applications with design specifications flow diagrams and source code with line by line explanation Includes discussion of the challenges of embedded development such as timing processor clocks and virtual environment development The target platforms for embedded software are covered microcontrollers 16 bit and 32 bit as well as Digital Signal processors After discussing the basic architecture of these processors the specifics of architecture are covered with special reference to 8051 ADSP 2181 and ARM processors An overview of the Operating systems embedded real time and mobile Operating Systems will be given with discussion on APIs for development of embedded software The function calls in C and Java will be illustrated with examples Line by line detailed analysis of the source code behind cutting edge embedded applications including GPS security systems networked information appliances cellular phones embedded databases and wireless network devices Applications built on a variety of popular embedded operating systems including NT LINUX and Java J2ME ABOUT THE CD ROM CD ROM includes fully functioning IM systems built in the book along with complete source code and additional 3rd party development tools [LEGO Spybotics Secret Agent Training Manual](#) Ralph Hempel,2002-11-22 LEGO Spybotics Secret Agent Training Manual provides complete coverage of the ultimate LEGO Spybotics system Author Ralph Hempel begins with a Spybotics overview and then delves into the nitty gritty of Spybotics including systems training construction and care agent communications mission selection and even advanced topics such as how to customize your missions LEGO Spybotics Secret Agent Training Manual is designed to help secret agents get the most out of their LEGO Spybot Agents will benefit from Hempel s detailed mission summaries tips on deciphering common problems and instructions on how to program the Spybot to run top secret missions by itself Hempel puts all of the mission critical information right at your fingertips Enjoy it even when you re not running covert missions with your Spybot Are you ready [Proceedings of the Applied Telecommunication Symposium \(ATS 2001\)](#) Bohdan Bodnar,2001 **IEEE International Symposium on Network Computing and Applications** ,2001 Annotation This collection of 45 papers from the October 2001 symposium addresses distributed system high performance computing wireless technology dependability and software architecture issues related to networking Among the topics are calculation of deadline missing probability in a QoS capable cluster interconnect replicated database recovery using multicast communication execution driven simulation of IP router architectures IP storage and the CPU consumption myth reconfigurable algorithms in view synchrony and performance analysis of a wireless metropolitan area network No index c Book News Inc [GDI+](#)

Programming in C# and VB .NET Nick Symmonds,2002-07-02 GDI both wraps arcane API calls and extends them for much easier use Programmers no longer have to make do with the familiar but simplistic VB 6 0 drawing model nor do they have to dig down into the GDI API in order to get any real work done In GDI Microsoft has come up with a complete but still extensible set of classes for all of the NET programmers drawing needs GDI requires different techniques than the Windows GDI API as it is completely stateless GDI Programming in C and VB NET starts out with an explanation of GDI and how it relates to GDI The book then dives deep into the GDI namespaces and classes The book begins with basic drawing in the early chapters and then explains in an understandable manner more complex drawing techniques including paths gradients alpha blends matrix operations and transformations Later chapters cover how to work with bitmaps and other images as well as advanced drawing and printing techniques The final two chapters are devoted to useful projects that show the subject matter of the previous chapters in real world examples Throughout GDI Programming in C and VB NET author Nick Symmonds not only explains the different namespaces and classes relating to GDI but also takes the time to cover the best practices of graphics programming Woven throughout the book are numerous examples that tie together different aspects of programming in NET that teach programmers how to get the best possible speed and efficiency out of their code

Fundamentals of Mobile and Pervasive Computing Frank Adelstein,Sandeep KS Gupta,Golden Richard III,Loren Schwiebert,2004-12-30 This book details the engineering principles underlying mobile computing serving as a basic reference as text for graduate and advanced undergraduates It is the first systematic explanation of mobile communications as a discipline in itself containing Exercises projects and solutions **ACM SIGPLAN Notices** ,2000 **The Career Programmer** Christopher Duncan,2002-01-17 The Career Programmer gives practical streetwise advice for programmers dealing with common bureaucratic problems and offers unconventional techniques that developers can use in any business environment Proceedings of the ... ACM SIGPLAN Symposium on Principles & Practice of Parallel Programming ,2003

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Table of Contents A Programmers To Jini Technology

1. Understanding the eBook A Programmers To Jini Technology
 - The Rise of Digital Reading A Programmers To Jini Technology
 - Advantages of eBooks Over Traditional Books
2. Identifying A Programmers To Jini Technology
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an A Programmers To Jini Technology
 - User-Friendly Interface
4. Exploring eBook Recommendations from A Programmers To Jini Technology
 - Personalized Recommendations
 - A Programmers To Jini Technology User Reviews and Ratings
 - A Programmers To Jini Technology and Bestseller Lists
5. Accessing A Programmers To Jini Technology Free and Paid eBooks

- A Programmers To Jini Technology Public Domain eBooks
 - A Programmers To Jini Technology eBook Subscription Services
 - A Programmers To Jini Technology Budget-Friendly Options
6. Navigating A Programmers To Jini Technology eBook Formats
 - ePub, PDF, MOBI, and More
 - A Programmers To Jini Technology Compatibility with Devices
 - A Programmers To Jini Technology Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of A Programmers To Jini Technology
 - Highlighting and Note-Taking A Programmers To Jini Technology
 - Interactive Elements A Programmers To Jini Technology
 8. Staying Engaged with A Programmers To Jini Technology
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers A Programmers To Jini Technology
 9. Balancing eBooks and Physical Books A Programmers To Jini Technology
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection A Programmers To Jini Technology
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine A Programmers To Jini Technology
 - Setting Reading Goals A Programmers To Jini Technology
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of A Programmers To Jini Technology
 - Fact-Checking eBook Content of A Programmers To Jini Technology
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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