

Enough Rope To Shoot Yourself In The Foot Rules For C And C Programming Unix C

C Programming in a UNIX Environment C++ Power Programming with RPC Using C on the UNIX System IBM z/OS V2R2 Communications Server TCP/IP Implementation Volume 1: Base Functions, Connectivity, and Routing InfoWorld X Protocol Reference Manual for X11, Release 6 Introduction to Programming with C++ Using C on the UNIX System Oracle PL/SQL Programming Computerworld Linux Network Administrators' Guide Computerworld Distributed Application Programming in C++ Using C on the UNIX System 1001 Programming Resources Object-oriented Programming in C++ UNIX System Programming Using C++ A Guide to Programming Languages Web Commerce Programming with Visual C++ Judy Kay Gregory Satir John Bloomer David Allen Curry Bill White Adrian Nye Y. Daniel Liang Steven Feuerstein Olaf Kirch Randall A. Maddox David A. Curry Edward J. Renehan Richard Johnsonbaugh Terrence Chan Ruknet Cezzar Don Gaspar

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this books is for anyone who already knows another programming language and wants to be able to use c well it is ideal for students of computer science who have taken an introductory programming course and need to progress rapidly to c before taking a course on operating systems or systems programming it is also suitable for professionals providing a comprehensive tutorial on c as well as a lasting reference book emphasis throughout is on developing a programming style which ensures safe code that is both readable and maintainable at the same time the reader is encouraged to make full use of the standard libraries available in the unix environment and to acquire the unix tools philosophy book jacket

a primer for c programmers transitioning to c and designed to get users up to speed quickly this book tells users just what they need to learn first covering a subset of the features of c the user can actually use this subset to get familiar with the basics of the language the book includes sidebars that give overviews of advanced features not covered

computer systems organization computer communication networks

for more than 50 years ibm mainframes have supported an extraordinary portion of the world s computing work providing centralized corporate databases and mission critical enterprise wide applications ibm ztm systems the latest generation of the ibm distinguished family of mainframe systems has come a long way from its ibm system 360 heritage likewise its ibm z os operating system is far superior to its predecessors in providing among many other capabilities world class and state of the art support for the tcp ip internet protocol suite tcp ip is a large and evolving collection of communication protocols that is managed by the internet engineering task force ietf an open volunteer organization because of its openness the tcp ip protocol suite has become the foundation for the set of technologies that form the basis of the internet the convergence of ibm mainframe capabilities with internet technology connectivity and standards particularly tcp ip is dramatically changing the face of information technology and driving requirements for even more secure scalable and highly available mainframe tcp ip implementations the ibm z os communications server tcp ip implementation series provides understandable step by

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infoworld is targeted to senior it professionals content is segmented into channels and topic centers infoworld also celebrates people companies and projects

this book describes the x network protocol which underlies all software for version 11 of the x window system it includes protocol clarifications of x11 release 5 as well as the most recent version of the icccm and the logical font conventions manual it can be used with any release of x

this volume presents basic logic and fundamental programming techniques that are considered essential for new programmers to succeed basic programming concepts are introduced on control statements loops functions and arrays before object oriented programming is discussed it demonstrates all the essential subjects in c from fundamental programming techniques to object oriented programming from simple functions to stl from simple data types to classic structures the author provides games business applications and mathematical problems to accentuate and demonstrate the information presented in this text

oracle is the most popular database management system in use today and pl sql plays a pivotal role in current and projected oracle products and applications this book fills a huge gap in the oracle market by providing developers with a single comprehensive guide to building applications with pl sql includes strategies code architectures tips techniques and fully realized code

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this introduction to object oriented programming in c demonstrates how to implement object oriented design in c it covers current features such as templates multiple inheritance c streams and exception handling features include assertions and program correctness sample applications and end of chapter sections which discuss common programming errors

learn to write advanced c programs that are strongly type checked compact and easy to maintain this book focuses on real life applications and problem solving in networking database development compilers operating systems and cad

this reference is intended for experienced practitioners consultants and students working on building practical applications it discusses the most widely used programming languages and their functional pros and cons for application and development the author provides a brief overview of programming languages principles and concepts numerous diagrams charts and sample programs coverage of object oriented programming and visual programming and tables rating languages on such subjects as simplicity data structuring portability and efficiency

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