

ADVENTURES IN

UNIXTM

NETWORK

APPLICATIONS

PROGRAMMING

Bill Rieken and Lyle Weiman

Adventures In Unix Network Applications Programming

Barbara Bochenski



Adventures In Unix Network Applications Programming:

Adventures in UNIX Network Applications Programming Bill Rieken, Lyle Weiman, 1992-11-04 Written to help you with the ten percent of the network programming that consumes ninety percent of your time and causes most of your vexing problems it teaches communications network programming including interprocess communicator protocols and process level application programming Geared to the growing number of programmers in the UNIX workstation environment it covers a variety of the most widely used protocols of OSI TCP IP X 25 Berkeley Sockets AT T System V Streams and more In addition it develops the code for solutions to typical problems in network software programming and offers numerous practical and helpful examples

Interprocess Communications in Linux John Shapley Gray, 2003 Gray zeroes right in on the key techniques of processes and interprocess communication from primitive communications to the complexities of sockets The book covers every aspect of UNIX Linux interprocess communications in sufficient detail to allow experienced programmers to begin writing useful code immediately

Visualization Methods in High Performance Computing and Flow Simulation W. Borchers, 1996-12 The developments of new algorithms in applied mathematics of new concepts in computer sciences and of new hardware in computer technology have led to an immense output of data streams describing the solutions of important physical or technological problems In order to understand and to explore the results of calculations new visualization methods have been developed These novel methods are indispensable for mathematicians and engineers working with problems such as flow theory or elasticity These proceedings contain selected contributions from the DFG workshop on visualization held at the University of Paderborn January 18 20 1994 and will be of interest to researchers in the above mentioned fields

Software Maintenance - A Management Perspective Phaneendra Nath Vellanky, 2007-10-23 Computer systems play an important role in our society Software drives those systems Massive investments of time and resources are made in developing and implementing these systems Maintenance is inevitable It is hard and costly Considerable resources are required to keep the systems active and dependable We cannot maintain software unless maintainability characters are built into the products and processes There is an urgent need to reinforce software development practices based on quality and reliability principles Though maintenance is a mini development lifecycle it has its own problems Maintenance issues need corresponding tools and techniques to address them Software professionals are key players in maintenance While development is an art and science maintenance is a craft We need to develop maintenance personnel to master this craft Technology impact is very high in systems world today We can no longer conduct business in the way we did before That calls for reengineering systems and software Even reengineered software needs maintenance soon after its implementation We have to take business knowledge procedures and data into the newly reengineered world Software maintenance people can play an important role in this migration process Software technology is moving into global and distributed networking environments Client server systems and object orientation are on their way Massively parallel

processing systems and networking resources are changing database services into corporate data warehouses Software engineering environments rapid application development tools are changing the way we used to develop and maintain software Software maintenance is moving from code maintenance to design maintenance even onto specification maintenance Modifications today are made at specification level regenerating the software components testing and integrating them with the system Eventually software maintenance has to manage the evolution and evolutionary characteristics of software systems Software professionals have to maintain not only the software but the momentum of change in systems and software In this study we observe various issues tools and techniques and the emerging trends in software technology with particular reference to maintenance We are not searching for specific solutions We are identifying issues and finding ways to manage them live with them and control their negative impact

Implementing Production-Quality Client/Server Systems Barbara Bochenski,1994 Explains some of the more important developments happening in this field and does so in a manner that even the newest practitioner can understand Ties together all the diverse elements of client server C S computing Discusses which applications can be downsized and how to go about it Describes numerous software products available for implementing C S architecture including front end tools back end servers networking software application development environments security and systems management tools Contains a significant amount of case histories which illustrate exactly how C S systems are implemented

UNIX Review ,1993-07 **Computer Language** ,1991-07

UniForum Monthly ,1996 **Securing Client/server Computer Networks** Peter T. Davis,1996 Using a wealth of helpful figures and illustrations this authoritative work succeeds in making a technical subject surprisingly understandable It not only documents the Open System Foundation s standards for security but even more important explains what the standards really mean in practical terms you can easily comprehend

Books in Print ,1994 [Connecting to the Future](#) Information Infrastructure Technology and Applications Program,1994 *Principles of Object-oriented Software Development* Anton Eliëns,1995 Provides full coverage of object oriented technology paying equal attention to the underlying theory and to programming practice The author shows object oriented concepts at all stages of the software life cycle Separate tutorial sections on C Smalltalk and Eiffel are included

The Cumulative Book Index ,1994 A world list of books in the English language

Consultants & Consulting Organizations Directory Cengage Gale,2009-05-12

Technical digest Naval Surface Warfare Center (U.S.). Dahlgren Division,1994* **Intelligent Systems** E. A. Yfantis,1995

Networking Explained Michael A. Gallo,1999 Networking Explained is aimed at computer professionals who have an interest in furthering their knowledge of the fundamental principles of networks and networking It employs an easy to follow question and answer format The questions are representative of those asked by people who are already in the computing field and are categorized hierarchically by subject so that busy readers who seek answers to specific questions in the heat of combat can find them easily The answers are intended to give the reader a broad foundation in networking

concepts Accordingly this text is useful to computer professionals who are interested in either enhancing their capabilities in networking or are considering changing their professions to the field of networking The text can also be used as a supplemental source for those who have a working knowledge of computing but lack an understanding of the fundamental concepts and theoretical underpinnings of networks Finally the text can be used as a basic instructional book for undergraduate or graduate networking students Illustrations tables and special sidebars are included to help develop further understanding Question and answer format Informative sidebars and illustrations Easy to read and follow [GIS/LIS ...](#)
[Proceedings](#) ,1993 *Perl by Example* Ellie Quigley,1998 Legendary programming instructor Ellie Quigley has thoroughly updated her classic to deliver the skills and information todays Perl users need most including all new coverage of Web development with Mason and MySQL database programming **Library Journal** ,1992 Includes beginning Sept 15 1954 and on the 15th of each month Sept May a special section School library journal ISSN 0000 0035 called Junior libraries 1954 May 1961 Also issued separately

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