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Programmer's Guide: ANSI C and Programming Support Tools

Unix System V Release 4 Programmers Guide Networking Interfaces

Baird Peterson

Unix System V Release 4 Programmers Guide Networking Interfaces:

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groundwork for more advanced techniques such as signal handling and terminal I O He also thoroughly covers threads and multithreaded programming and socket based IPC This edition covers more than seventy new interfaces including POSIX asynchronous I O spin locks barriers and POSIX semaphores Most obsolete interfaces have been removed except for a few that are ubiquitous Nearly all examples have been tested on four modern platforms Solaris 10 Mac OS X version 10 6 8 Darwin 10 8 0 FreeBSD 8 0 and Ubuntu version 12 04 based on Linux 3 2 As in previous editions you ll learn through examples including more than ten thousand lines of downloadable ISO C source code More than four hundred system calls and functions are demonstrated with concise complete programs that clearly illustrate their usage arguments and return values To tie together what you ve learned the book presents several chapter length case studies each reflecting contemporary environments Advanced Programming in the UNIX Environment has helped generations of programmers write code with exceptional power performance and reliability Now updated for today s systems this third edition will be even more valuable **Programmer's Guide - Streams** ,1992 A full explanation of the STREAMS I O facilities this guide details how to use those facilities for writing UNIX System V kernel modules and device drivers STREAMS is a general flexible facility for the development of input output services in UNIX System V This book is a comprehensive guide to STREAMS for network and system programmers including the latest information on STREAMS programming interfaces STREAMS in a multiprocessing environment STREAMS drivers and multiplexors STREAMS debugging and utilities **UNIX System V Network Programming** Stephen A. Rago,1993 Steve Rago offers valuable insights into the kernel level features of SVR4 not covered elsewhere I think readers will especially appreciate the coverage of STREAMS TLI and SLIP W Richard Stevens author of UNIX Network Programming Advanced Programming in the UNIX Environment TCP IP Illustrated Volume 1 and TCP IP Illustrated Volume 2 Finally with UNIX R System V Network Programming an authoritative reference is available for programmers and system architects interested in building networked and distributed applications for UNIX System V Even if you currently use a different version of the UNIX system such as the latest release of 4 3BSD or SunOS this book is valuable to you because it is centered around UNIX System V Release 4 the version of the UNIX system that unified many of the divergent UNIX implementations For those professionals new to networking and UNIX system programming two introductory chapters are provided The author then presents the programming interfaces most important to building communication software in System V including STREAMS the Transport Layer Interface library Sockets and Remote Procedure Calls So that your designs are not limited to user level the author also explains how to write kernel level communication software including STREAMS drivers modules and multiplexors Many examples are provided including an Ethernet driver and a transport level multiplexing driver In the final chapter the author brings the material from previous chapters together presenting the design of a SLIP communication package 0201563185B04062001 *Paperbound Books in Print* ,1991

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UNIX System V System Calls Baird Peterson,1992

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