

Unix Shell Programming Revised Edition

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The New KornShell Command and Programming Language
My Revision
Notes OCR Computing for GCSE Computer Systems and Programming
Unix Workbook
Solaris Operating Environment System Administrator's Guide
Argonne Computing Newsletter
Borland C++ Programmer's Guide to Graphics
KornShell Programming Tutorial
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UNIX for Programmers
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The First Book of Quattro Pro
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unix shell programming revised edition shows unix users how to quickly and easily automate routine tasks by taking command of the unix shell the shell makes light work of big tasks by transferring your simple instructions into powerful commands that put

unix through its pages you don't have to be a programmer or a unix expert to use shell programming to take control of your environment if you are acquainted with unix this book can take you the rest of the way if you are a programmer you'll be surprised at the range of tasks you can automate with the shell and at the speed and convenience the shell has over many high level programming languages if you're from the growing ranks of unix system administrators this book shows how the shell can make your life easier while improving your service

this second edition of the kornshell book is the specification of the revised kornshell language and a reference handbook for ksh the program that implements the kornshell language the language has undergone major changes and additions since the first edition the new features of the language have increased the scope of applications that are suitable for writing in ksh in addition command completion and a key binding mechanism have been added to this version of ksh the tutorial describes both of the functions of ksh as an interactive command language and as a programming language this book is intended for new users with little computer or shell experience as well as experienced users who are familiar with ksh and/or other shells

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true graphics programming success is the goal of this excellent resource to c loaded with confidence boosting tutorials and extensive reference material this guide uncovers all the procedures needed for achieving dynamic graphics results includes tips techniques and program samples to reinforce the user's programming skills

a tutorial designed for anyone needing to create simple kornshell scripts system administrators programmers at various levels and unix users rosenberg has given us a book that is 85 examples oriented this unique format allows readers to learn kornshell script programming in the shortest amount of time

because of the drop in hardware and software costs more organizations are installing unix work stations which interface with mainframes this book aims to provide a broad

understanding of microcomputers and operating systems for the unix user who is part of a multi user installation or for any individual using the unix system on a microcomputer for the first time

very good no highlights or markup all pages are intact

step by step instructions show you how to supercharge your linux system wondering if it s possible to work more efficiently in the x window system or squeeze more oomph from your existing hardware or perhaps you re searching for a way to improve your web browser s performance or want to know how to choose the best mail server for your needs if you ve mastered the basics and are itching to go beyond linux power tools can take you there spanning a broad range of topics from alsa to zombies linux power tools covers the top five linux distributions debian mandrake red hat slackware and suse using his easy to follow style linux expert rod smith shares his secrets for creating the optimum linux system from top to bottom coverage includes optimizing hardware creating the perfect gui environment using digital image tools fine tuning the x window system doing real work in text mode using multiple operating systems managing packages efficiently optimizing your filesystem improving network performance preventing and detecting intrusions getting the most from your server blocking that obnoxious spam mail

explores the fundamentals of unix and includes an overview of the operating system the unix files system and an introduction to the kom shell the book compares unix and dos and shows how to work with text files a version of the mks toolkit is contained on 2 free disks

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