

Guide To Unix Using Linux Michael Palmer

AUUGN Introduction to UNIX Guide to UNIX System

Administration InfoWorld Computerworld CommUNIXations Computerworld InfoWorld Network Programming with Perl InfoWorld InfoWorld The Electrical Engineering Handbook Using Information Technology DOS Meets UNIX UNIX Review Astronomical Data Analysis Software and Systems IX Japanese Technical Abstracts PC Magazine Guide to Connectivity Introduction to PC Communications Proceedings John McMullen Jason W. Eckert Lincoln D. Stein Wai Kai Chen Brian K. Williams Dale Dougherty Nadine Manset Frank J. Derfler Philip L. Becker

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a tutorial reference that focuses on building basic unix productivity this book allows the reader to quickly master basic unix skills while introducing advanced concepts in a non threatening manner includes coverage of hot topics such as the internet and networking

this book provides a solid foundation on which to build your knowledge of the unix system it begins with an overview of unix detailed installation instructions and a discussion of filesystem types next it covers file and directory security and system administration before progressing to more advanced topics such as the shell environment package log file management and archiving user data

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a text focusing on the methods and alternatives for designed tcp ip based client server systems and advanced techniques for specialized applications with perl a guide examining a collection of the best third party modules in the comprehensive perl archive network topics covered perl function libraries and techniques that allow programs to interact with resources over a network io socket library net ftp library telnet library smtp library chat problems internet message access protocol imap issues markup language parsing internet protocol ip broadcasting and multicasting

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the electrical engineer s handbook is an invaluable reference source for all practicing electrical engineers and students encompassing 79 chapters this book is intended to enlighten and refresh knowledge of the practicing engineer or to help educate engineering students this text will most likely be the engineer s first choice in looking for a solution extensive complete references to other sources are provided throughout no other book has the breadth and depth of coverage available here this is a must have for all practitioners and students the electrical engineer s handbook provides the most up to date information in circuits and networks electric power systems electronics computer aided design and optimization vlsi systems signal processing digital systems and computer engineering digital communication and communication networks electromagnetics and control and systems about the editor in chief wai kai chen is professor and head emeritus of the department of electrical engineering and computer science at the university of illinois at chicago he has extensive experience in education and industry and is very active professionally in the fields of circuits and systems he was editor in chief of the ieee transactions on circuits and systems series i and ii president of the

ieee circuits and systems society and is the founding editor and editor in chief of the journal of circuits systems and computers he is the recipient of the golden jubilee medal the education award and the meritorious service award from the ieee circuits and systems society and the third millennium medal from the ieee professor chen is a fellow of the ieee and the american association for the advancement of science 77 chapters encompass the entire field of electrical engineering thousands of valuable figures tables formulas and definitions extensive bibliographic references

this supercharged third edition of the connectivity bible includes pc magazine s most up to date product information plus a special chapter on the most recent advances in modern communications technology this authoritative guide provides users with lab tested product comparisons practical advice and the latest in network utilities

a comprehensive guide to using your pc to communicate this book covers everything from pc communication fundamentals to advanced programming techniques as well as hardware software networking pc to pc communication computer viruses bulletin boards and commercial information services

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