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from driverless cars to vehicular networks recent technological advances are being employed to increase road safety and improve driver satisfaction as with any newly developed technology researchers must take care to address all concerns limitations and dangers before widespread public adoption transportation systems and engineering concepts methodologies tools and applications addresses current trends in transportation technologies such as smart cars green technologies and infrastructure development this multivolume book is a critical reference source for engineers computer scientists transportation authorities students and practitioners in the field of transportation systems management

this set compiles more than 240 chapters from the world s leading experts to provide a foundational body of research to drive further evolution and innovation of these next generation technologies and their applications of which scientific technological and commercial communities have only begun to scratch the surface

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learn to write real linux software not just run it most programmers never learn how linux really works why because system programming is rarely taught and the tools can be intimidating without the right guidance as a result many developers stick to high level languages and frameworks writing code that runs on linux

without understanding how it interacts with linux in today s world that s not enough to stand out especially as more companies turn to ai to write their software the question becomes how do you stay relevant in an ai driven world you learn how things really work if you ve ever wondered how processes are created how memory and files are managed or how programs communicate in a unix environment system programming in linux will make it all make sense this is a hands on guide to writing software that interfaces directly with the linux operating system you ll go beyond shell commands and abstractions to understand what the kernel is doing and how to leverage it through your own code rather than telling you how to solve each problem professor stewart n weiss guides you through the process of discovering the solution yourself start with the core concepts of unix and linux then work your way up to advanced topics like process control signals interprocess communication threading and non blocking i o each chapter includes conceptual diagrams annotated source code and practical projects to help you immediately apply what you ve learned you ll explore topics such as the structure of unix and linux operating systems and why it matters using system calls to create and manage processes the mechanics of signals timers and interprocess communication using synchronization tools to write multithreaded programs interacting with filesystems devices and terminals building text based user interfaces using ncurses developing programs that are robust efficient and portable at hunter college professor weiss built the course this book is based on and he has helped thousands of students go from confusion to confidence in his over 40 years of teaching programming his clear conversational style technical depth and focus on real world application make this one of the most approachable and powerful system programming books available as linux continues to dominate development server and embedded environments understanding the system behind your software isn t just helpful it s essential whether you re a student developer or sysadmin this book gives you the tools to work directly with linux and the insight to understand what s really happening under the hood

in recent years the science of managing and analyzing large datasets has emerged as a critical area of research in the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data

this book provides a compendium of terms definitions and explanations of concepts issues and trends in grid technology provided by publisher

this reference presents a vital compendium of research detailing the latest case studies architectures frameworks methodologies and research on grid and cloud

computing

introduces the unix operating system written for business managers educators data processing professionals

contents 1 introduction 2 file and directory structure 3 unix built in commands 4 editor 5 awk 6 shell 7 unix utilities and shell programming 8 system call 9 program development 10 text formatter 11 system administration

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