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**Red Hat Enterprise Linux Troubleshooting Guide** Cambridge University Press

Saloon, Hatchback & Estate inc. special/limited editions. Does NOT cover Super Touring or GSi. Petrol: 1.6 litre (1598cc), 1.8 litre (1796 & 1799cc) & 2.0 (1998cc) 4-cyl. Does NOT cover 2.5 litre (2498cc) V6. Turbo-Diesel: 1.7 litre (1686cc) & 2.0 litre (1994cc).

**Langley Research Center** Network Theory Limited  
Computability and Logic has become a classic because of its accessibility to students without a mathematical background and because it covers not simply the staple topics of an intermediate logic course, such as Godel's incompleteness theorems, but also a large number of optional topics, from Turing's theory of computability to Ramsey's theorem. This 2007 fifth edition has been thoroughly revised by John Burgess. Including a selection of exercises, adjusted for this edition, at the end of each chapter, it offers a simpler treatment of the representability of recursive functions, a traditional stumbling block for students on the way to the Godel incompleteness theorems. This updated edition is also accompanied by a website as well as an instructor's manual.

**British Flags, Their Early History, and Their Development at Sea** Springer

This book presents the proceedings of the fifth International Symposium on Modelling and Implementation of Complex Systems (MISC 2018). The event was held in Laghouat, Algeria, on December 16 – 18, 2018. The 25 papers gathered here have been selected from 109 submissions using a strict peer-review process, and address a range of topics concerning the theory and applications of networking and distributed computing, including: cloud computing and the IoT, metaheuristics and optimization, computational intelligence, software engineering and formal methods.

**Modelling and Implementation of Complex Systems** Walter de Gruyter GmbH & Co KG

This volume is the official reference manual for GNU Bash, the standard GNU command-line interpreter.

**Programming for Computations - Python** JHU Press

This book presents the first full length study in English of monumental bronzes in the Middle Ages. Taking as its point of departure the common medieval reception of bronze sculpture as living or animated, the study closely analyzes the practice of lost wax casting (cire perdue) in western Europe and explores the cultural responses to large scale bronzes in the Middle Ages. Starting with mining, smelting, and the production of alloys, and ending with automata, water clocks and fountains, the book uncovers networks of meaning around which bronze sculptures were produced and consumed. The book is a path-breaking contribution to the study of metalwork in the Middle Ages and to the re-evaluation of medieval art more broadly, presenting an understudied body of work to reconsider what the materials and techniques embodied in public monuments meant to the medieval spectator.

**Bash Reference Manual** Packt Publishing Ltd

Written in an informal, informative style, this authoritative guide goes way beyond the standard reference manual. It discusses each of the POSIX.4 facilities and what they mean, why and when you would use each of these facilities, and trouble spots you might run into. c.

**Iconicity and Verb Agreement** Cambridge University Press

The Engineers' Guide to Pressure Equipment incorporates both the technical and administrative aspects of vessel manufacture and use, introducing the basic principles of pressure equipment design, manufacture, quality assurance/inspection and operation during its working life. Engineering data from a wide range of sources is included. The author guides the reader through the most commonly used current and recent pressure vessel codes and standards. The Engineers' Guide to Pressure Equipment is an invaluable reference for engineers, technicians and students with activities in the pressure equipment business. COMPLETE CONTENTS: Websites: Quick reference Pressure equipment types and components Basic design Applications of pressure vessel codes Manufacture, QA, inspection and testing Flanges, nozzles, valves and fittings Boilers and HRSGs Materials of construction Welding and NDT Failure Pressure Equipment Directives and legislation In-service inspection References and Information Sources.

**Land Rover Series II, IIA and III** "O'Reilly Media, Inc."

Captain Sir Richard Francis Burton KCMG FRGS (1821-1890) was an English explorer, translator, writer, soldier, orientalist, ethnologist, linguist, poet, hypnotist, fencer and diplomat. He was known for his travels and explorations within Asia and Africa as well as his extraordinary knowledge of languages and cultures. According

to one count, he spoke 29 European, Asian, and African languages. He was a captain in the army of the East India Company serving in India. Following this he was engaged by the Royal Geographical Society to explore the east coast of Africa and led an expedition guided by the locals which discovered Lake Tanganyika. His best-known achievements include travelling in disguise to Mecca, making an unexpurgated translation of The Book of One Thousand Nights and a Night. Burton was considered a controversial figure in his day; many considered him a hero, others jealous of his achievements called him a scoundrel. Burton remains possibly the greatest explorer ever because of his remarkable research and uncensored documentation of the lifestyles of the various cultures he encountered in his adventures.

**A Manual of Instruction in Latin** Walter de Gruyter GmbH & Co KG

LPI Linux Certification in a Nutshell, Second Edition is an invaluable resource for determining what you need to practice to pass the Linux Professional Institute exams. This book will help you determine when you're ready to take the exams, which are technically challenging and designed to reflect the skills that administrators need in real working environments. As more corporations adopt Linux as the networking backbone for their IT systems, the demand for certified technicians will become even greater. Passing the LPI exams will broaden your career options because the LPIC is the most widely known and respected Linux certification program in the world. Linux Journal recognized the LPI as the best Training and Certification Program. The exams were developed by the Linux Professional Institute, an international, volunteer-driven organization with affiliates in dozens of countries. The core LPI exams cover two levels. Level 1 tests a basic knowledge of Linux installation, configuration, and command-line skills. Level 2 goes into much more depth regarding system troubleshooting and network services such as email and the Web. The second edition of LPI Linux Certification in a Nutshell is a thoroughly researched reference to these exams. The book is divided into four parts, one for each of the LPI exams. Each part features not only a summary of the core skills you need, but sample exercises and test questions, along with helpful hints to let you focus your energies.

Major topics include: GNU and Unix commands Linux installation and package management Devices, filesystems, and kernel configuration Text editing, processing, and printing The X Window System Networking fundamentals and troubleshooting Security, including intrusion detection, SSH, Kerberos, and more DNS, DHCP, file sharing, and other networking infrastructure Email, FTP, and Web services Praise for the first edition: "Although O'Reilly's Nutshell series are intended as 'Desktop Reference' manuals, I have to recommend this one as a good all-round read; not only as a primer for LPI certification, but as an excellent introductory text on GNU/Linux. In all, this is a valuable addition to O'Reilly's already packed stable of Linux titles and I look forward to more from the author." --First Monday

**Compendium** USCCB Publishing

This extensive survey of scribal correction in English manuscripts explores what correcting reveals about attitudes to books, language and literature in late medieval England. Daniel Wakelin surveys a range of manuscripts and genres, but focuses especially on poems by Chaucer, Hoccleve and Lydgate, and on prose works such as chronicles, religious instruction and practical lore. His materials are the variants and corrections found in manuscripts, phenomena usually studied only by editors or palaeographers, but his method is the close reading and interpretation typical of literary criticism. From the corrections emerge often overlooked aspects of English literary thinking in the late Middle Ages: scribes, readers and authors seek, though often fail to achieve, invariant copying, orderly spelling, precise diction, regular verse and textual completeness. Correcting reveals their impressive attention to scribal and literary craft - its rigour, subtlety, formalism and imaginativeness - in an age with little other literary criticism in English.

**Engineers' Guide to Pressure Equipment** Walter de Gruyter GmbH & Co KG

The cam, used to translate rotary motion into linear motion, is an integral part of many classes of machines, such as printing presses, textile machinery, gear-cutting machines, and screw machines. Emphasizing computer-aided design and manufacturing techniques, as well as sophisticated numerical control methods, this handbook allows engineers and technicians to utilize cutting edge design tools. It will decrease time spent on the drawing board and increase productivity and machine accuracy. \* Cam design, manufacture, and dynamics of cams \* The latest computer-aided design and manufacturing techniques \* New cam mechanisms including robotic and prosthetic applications

**Version Management with CVS** McGraw-Hill Professional Publishing

This modern and self-contained book offers a clear and accessible introduction to the important topic of machine learning with neural networks. In addition to describing the mathematical principles of the topic, and its historical evolution, strong connections are drawn with underlying methods from statistical physics and current applications within science and engineering. Closely based around a well-established undergraduate course, this pedagogical text provides a solid understanding of the key aspects of modern machine learning with artificial neural networks, for students in physics, mathematics, and engineering.

Numerous exercises expand and reinforce key concepts within the book and allow students to hone their programming skills. Frequent references to current research develop a detailed perspective on the state-of-the-art in machine learning research.

**Scribal Correction and Literary Craft** Addison-Wesley Professional  
Describes how to use CVS, the concurrent version system for source-code management.

**The Bronze Object in the Middle Ages** University of Toronto Press

A service and repair manual for the Land Rover series II, IIA & III.

**Open Source Development with CVS** "O'Reilly Media, Inc."

This book presents computer programming as a key method for solving mathematical problems. There are two versions of the book, one for MATLAB and one for Python. The book was inspired by the Springer book TCSE 6: A Primer on Scientific Programming with Python (by Langtangen), but the style is more accessible and concise, in keeping with the needs of engineering students. The book outlines the shortest possible path from no previous experience with programming to a set of skills that allows the students to write simple programs for solving common mathematical problems with numerical methods in engineering and science courses. The emphasis is on generic algorithms, clean design of programs, use of functions, and automatic tests for verification.

Getty Publications

Identify, capture and resolve common issues faced by Red Hat Enterprise Linux administrators using best practices and advanced troubleshooting techniques About This Book Develop a strong understanding of the base tools available within Red Hat Enterprise Linux (RHEL) and how to utilize these tools to troubleshoot and resolve real-world issues Gain hidden tips and techniques to help you quickly detect the reason for poor network/storage performance Troubleshoot your RHEL to isolate problems using this example-oriented guide full of real-world solutions Who This Book Is For If you have a basic knowledge of Linux from administration or consultant experience and wish to add to your Red Hat Enterprise Linux troubleshooting skills, then this book is ideal for you. The ability to navigate and use basic Linux commands is expected. What You Will Learn Identify issues that need rapid resolution against long term root cause analysis Discover commands for testing network connectivity such as telnet, netstat, ping, ip and curl Spot performance issues with commands such as top, ps, free, iostat, and vmstat Use tcpdump for traffic analysis Repair a degraded file system and rebuild a software raid Identify and troubleshoot hardware issues using dmesg Troubleshoot custom applications with strace and knowledge of Linux resource limitations In Detail Red Hat Enterprise Linux is an operating system that allows you to modernize your infrastructure, boost efficiency through virtualization, and finally prepare your data center for an open, hybrid cloud IT architecture. It provides the stability to take on today's challenges and the flexibility to adapt to tomorrow's demands. In this book, you begin with simple troubleshooting best practices and get an overview of the Linux commands used for troubleshooting. The book will cover the troubleshooting methods for web applications and services such as Apache and MySQL. Then, you will learn to identify system performance bottlenecks and troubleshoot network issues; all while learning about vital troubleshooting steps such as understanding the problem statement, establishing a hypothesis, and understanding trial, error, and documentation. Next, the book will show you how to capture and analyze network traffic, use advanced system troubleshooting tools such as strace, tcpdump & dmesg, and discover common issues with system defaults. Finally, the book will take you through a detailed root cause analysis of an unexpected reboot where you will learn to recover a downed system. Style and approach This is an easy-to-follow guide packed with examples of real-world core Linux concepts. All the topics are presented in detail while you're performing the actual troubleshooting steps.

**Mouth Actions in Sign Languages** Springer

The papers in this volume derive from the proceedings of the nineteenth International Bronze Congress, held at the Getty Center and Villa in October 2015 in connection with the exhibition Power and Pathos: Bronze Sculpture of the Hellenistic World. The study of large-scale ancient bronzes has long focused on aspects of technology and production. Analytical work of materials, processes, and techniques has significantly enriched our understanding of the medium. Most recently, the restoration history of bronzes has established itself as a distinct area of investigation. How does this scholarship bear on the understanding of bronzes within the wider history of ancient art? How do these technical data relate to our ideas of styles and development? How has the material itself affected ancient and modern perceptions of form, value, and status of works of art? www.getty.edu/publications/artistryinbronze  
**The Book of the Thousand Nights and a Night** Cambridge University Press

The ideal book for people who want to increase their word power. Thorough coverage of 1,200 words and 240 roots while introducing 2,300 words. The Vocabulary Builder is organized by Greek and Latin roots for effective study with nearly 250 new words and roots. Includes quizzes after each root discussion to test progress. A great study aid for students preparing to take standardized tests.

**POSIX.4 Programmers Guide** Haynes Manuals

This magisterial new work brings fresh insight into the essential functions of early modern Roman society and the development of the modern state.

"It is common for grammars to include an introductory chapter that offers a general introduction to the language under investigation as well as its users. We encourage the grammar writer to include this type of information for the sign language to be described. If a certain variant of the sign language is described, this should be made clear at the outset. The structure of this part is fairly flexible. As can be seen from the table of contents, we suggest including information about (i) the history of the sign language, (ii) characteristics of the Deaf community, (iii) the status of the sign language, and (iv) previous linguistic work on the sign language. The last section in particular will have an impact on the content of subsequent parts, as we encourage the grammar writer to include findings from previous studies in the grammatical description of the sign language. Clearly, alternative structures are possible. The overview of previous linguistic work, for instance, could be provided under the "History" header, and Deaf culture and/or Deaf education could be discussed under dedicated first-level headers - to give just two examples. Also, depending on the available information, sub-headers could be added. Note that we adopt the convention of writing Deaf with a capital D when it refers to issues related to a community that is characterized by the use of a sign language. In contrast, deaf with a small d refers to the medical condition of not being able to hear. It is up to the grammar writer to decide whether to stick to this convention in the grammar"--