
Linux Mint User Manual

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Raspberry Pi User Guide
Surfing Turtle Press

As a PC user, are you in search of a beginner's guide that will teach you everything there is to know about the Linux operating system, or are you simply looking to try out the Linux system for your PC? Then you should opt for this guide. Indisputably, Linux is by far one of the most powerful and well performing operating system you can find anywhere in the world. Although macOS and Windows are the major leaders in the world because they are very popular in the technology market, but it still

doesn't take the fact away that Linux is a powerful OS. First, Linux is an open source OS, that manages and control's a system's resources and hardware, such as memory, CPU and others. If you are not sure about what Linux is and what it represents, you have no worry since you stumbled upon this guide. Luckily, in this guide, Linux for beginners, readers will learn everything about Linux, Operating System, UNIX, difference between Linux and UNIX, how to install Linux OS and so much more. In addition, users will discover how to choose the best Linux distributions among all other kinds of distribution depending on your preference and requirements. Furthermore, this book, Linux for beginners, will also broaden your horizon to learning the basic Linux commands, how to shut down, restart, reboot, compress, archive files and so many other things. At the end of this guide, users will have the confidence to obtain a Linux operating system, install it, and begin using it. Here are some of the things you stand to learn in this guide: Meaning of Linux How is Linux working OS utilized? What is an Operating system? Definition of UNIX Difference between Linux and UNIX Benefits of Linux How to choose Linux distribution Ubuntu and Linux Mint SuSE Linux Red Hat/CentOS/Fedora Slackware and Arch Linux Basic Linux Commands Installing Linux What type of PC is needed? Video Card How to install a Linux distribution How to copy an ISO image to CD or DVD About Sort Command How to sort files Open and edit files

How to create a collection of files
 How to create a file using touch command
 How to create a file using the redirection operator
 How to create a large file
 How to compress files to save space
 Alternatives to Microsoft Office
 Alternatives to Internet Explorer
 Alternatives to Photoshop
 Alternatives to Adobe Acrobat Reader
 What is shell scripting? Types/Kinds of Shell
 How to write a shell script
 Shell Variables
 Why you should use Linux
 How to partition disk
 Features of Ubuntu 20.04 LTS
 Linux security tips
 Linux network administration
 How to know a file's type
 How to know the file type of several files
 How to delete, copy, move, and rename files
 Environmental variables
 Common Environment Variables
 Files and Directory Permissions
 File and Directory - Real Ownership
 Adding a User Group
 Requirements to add a User Group
 Adding a User to Several Groups
 Simultaneously Adding a User and Add to Group
 How to Delete a Created Group
 List of Well-Known Groups in Linux
 System Shutdown, Restart, and Logout
 Commands Archives and Compressed File Commands
 And many more.... This is just a few of what is contained in this book

and you can Download FREE with Kindle Unlimited
 So what are you waiting for? Scroll up and Click the Orange - BUY NOW WITH 1-CLICK BUTTON- on the top right corner and Download Now!!!
 You won't regret you did See you inside!!!
[The Zealots Guide to Linux Mint Special Edition](#)
 Hardkernel, Ltd
 Congratulations on purchasing the ODROID-C2!
 It is one of the most powerful low-cost 64-bit Single Board Computers available, as well as being an extremely versatile device.
 Featuring a fast, quad-core AmLogic processor, advanced Mali GPU, and Gigabit Ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more.
 Some of the modern operating systems that run on the ODROID-C2 are Ubuntu, Android, and ARCH Linux, with thousands of free open-source software packages available.
 The ODROID-C2 is an ARM device, which is the most widely used architecture for mobile devices and embedded computing.
 The ARM processor's small size, reduced complexity and low power consumption makes it very suitable for miniaturized devices such as wearables and embedded controllers.
[Easy Linux](#) Createspace Independent Publishing Platform
 Learn Linux Administration and Supercharge Your Career!
 If you're looking to make the jump from being a Linux user to being a Linux administrator, this book is for you!
 If you're in windows

administration and want to learn the ins and outs of Linux administration, start here. This book is also great for Unix administrators switching to Linux administration. Here is what you will learn by reading this Linux System Administration book: How the boot process works on Linux servers and what you can do to control it. The various types of messages generated by a Linux system, where they're stored, and how to automatically prevent them from filling up your disks. Disk management, partitioning, and file system creation. Managing Linux users and groups. Exactly how permissions work and how to decipher the most cryptic Linux permissions with ease. Networking concepts that apply to system administration and specifically how to configure Linux network interfaces. How to use the nano, vi, and emacs editors. How to schedule and automate jobs using cron. How to switch users and run processes as others. How to configure sudo. How to find and install software. Managing process and jobs. How to make the most out of the Linux command line. Several Linux commands you'll need to know. Linux shell scripting. What you learn in book applies to any Linux system including Ubuntu Linux, Debian, Linux Mint, RedHat Linux, CentOS, Fedora, SUSE Linux, Arch Linux, Kali Linux and

more. Real Advice from a Real, Professional Linux Administrator. Jason Cannon is the author of Linux for Beginners, the founder of the Linux Training Academy, and an instructor to over 40,000 satisfied students. He started his IT career in the late 1990's as a Unix and Linux System Engineer and he'll be sharing his real-world Linux experience with you throughout this book. By the end of this book you will fully understand the most important and fundamental concepts of Linux server administration. More importantly, you will be able to put those concepts to use in practical real-world situations. You'll be able to configure, maintain, and support a variety of Linux systems. You can even use the skills you learned to become a Linux System Engineer or Linux System Administrator.

Proceedings of the Future Technologies Conference (FTC) 2022, Volume 1 CreateSpace
Probably the fastest route to becoming a Linux Mint system administrator, this book takes you from A-Z with clear step-by-step instructions, ranging from basic installation, to configuring networks, to troubleshooting. The perfect primer. Discover Linux Mint and learn how to install it. Learn basic shell commands and how to deal with user accounts. Find out how to carry out system administrator tasks such as monitoring, backups, and network configuration. In Detail System administrators are responsible for

keeping servers and workstations working properly. They perform actions to get a secure, stable, and robust operating system. In order to do that, system administrators perform actions such as monitoring, accounts maintenance, restoring backups, and software installation. All these actions and tasks are crucial to business success. "Linux Mint System Administrator's Beginner's Guide" is a practical and concise guide that offers you clear step-by-step exercises to learn good practices, commands, tools, and tips and tricks to convert users into system administrators in record time. You'll learn how to perform basic operations, such as create user accounts and install software. Moving forward, we'll find out more about important tasks executed daily by system administrators. Data and information are very important so you'll learn how to create and restore backups. You will also learn about one of the most important points of an operating system: security. Thanks to "Linux Mint System Administrator's Beginner's Guide", you'll learn all the basics you need to install and keep a robust and reliable Linux Mint operating system up to date. [Pro Freeware and Open Source Solutions for Business](#) Apress
The Linux Mint Beginner's Guide (Second Edition) will show you how to get the most out of Linux Mint, from using the Cinnamon desktop environment to advanced command-line tasks. In the Guide, you will

learn how to: -Install Linux Mint. -Use the desktop environment. -Manage files and folders. -Manage users, groups, and file permissions. -Install software on a Linux Mint system, both from the command line and the GUI. -Configure network settings. -Use the vi editor to edit system configuration files. -Install and configure a Samba server for file sharing. -Install SSH for remote system control using public key/private key encryption. -Install a LAMP server. -Install web applications like WordPress. -Configure an FTP server. -Manage ebooks. -Convert digital media. -And many other topics.

Linux All-in-One For Dummies CRC Press

Linux Mint for Absolute Beginners is your step-by-step guide to using the popular Linux distribution: Linux Mint. With easy-to-install hardware and full multimedia support, Mint is the perfect solution for your general computing needs. From start to finish, Linux Mint for Absolute Beginners teaches you how to start using Linux Mint easily, migrate your existing files, and run your new setup so that it performs in the best way. You will start with the basics: how to get Mint installed, how to use Mate and Cinnamon desktop environments, and how to configure your Internet connection. Next you'll learn how to set up your apps, and

connect to your office via VPN. Whether your aim is enterprise usage, home usage, or multimedia usage, personalized setups are provided for each situation. In learning these, you'll become fluent in all aspects of Linux Mint. As well as all this, there is an entire chapter dedicated to migrating from Windows XP, or Windows 8. Even though written with Windows users in mind, anyone can use these techniques to migrate to Linux Mint. Whether you are a home user, business user, or design professional, you can use Linux Mint. Anyone looking for a modern, sophisticated operating system will find exactly what they are looking for in this book - get started with Linux Mint for Absolute Beginners today.

Linux Mint System

Administrator's Beginner's Guide Routledge

Would You like To Master The Linux Operating System but you don't know where to start? Linux is an operating system, which is pretty much different from any other one. Linux is a free and open-source Operating System, based on UNIX and POSIX codes. In short, it is free to download, and free to use, and was originally based on the paradigm of Intel x86. Linux gets to be tailored to any system where it's being used for-compared to other operating systems that work best on a certain kind of

device alone. Open-source so happens because of the so-called open-source software collaboration that can support various kinds of libraries and directories. Advantages of Using Linux: Free to use. Open Source. Anyone capable of coding can contribute, modify, enhance, and distribute the code to anyone and for any purpose. Security. Linux is more secure in comparison to other operating systems such as Windows. Revive older Computer. Linux helps you to use or utilize your old and outdated computer systems Software Updates. The software updates are much faster and easy to run than updates in any other operating system Customization. You can customize any feature, add or delete any element according to your need as it is an open-source operating system Distributions. There are many distributions available that can provide various choices or flavors to the users. Fedora, Ubuntu, Arch Linux, Debian, Linux Mint, and many more. Community Support. There are a lot of dedicated programmers there to help you out whenever and wherever possible. Stability. Linux system rarely slows down or freezes, and you don't need to reboot your system after installing or

uninstalling an application or updating your software Performance. Linux provides high performance on various networks and workstations. Privacy. Linux ensures the privacy of the user's data as it never collects much data from the user. And many more! Here Is A Preview Of What You Will Learn: How to get started with Linux The Architecture of Linux Installation Linux Distributions, what they are and how to use them The most common basic Linux commands Manipulating Files and Directories Advanced Working with Files Overview of Processes The Linux Processes and much more! By the end of the book, you will have learned all the important and fundamental concepts of Linux and you will be able to use Linux effectively. Are You Ready to become a Linux user and take all the advantages that Linux has to offer?

[Ubuntu](#) Packt Publishing Would You like To Master The Linux Operating System but you don't know where to start?Linux is an operating system, which is pretty much different from any other one. Linux is a free and open-source Operating System, based on UNIX and POSIX codes.In short, it is free to download, and free to use,

and was originally based on the paradigm of Intel x86. Linux gets to be tailored to any system where it's being used for-compared to other operating systems that work best on a certain kind of device alone. Open-source so happens because of the so-called open-source software collaboration that can support various kinds of libraries and directories. Advantages of Using Linux: Free to use. Open Source. Anyone capable of coding can contribute, modify, enhance, and distribute the code to anyone and for any purpose. Security. Linux is more secure in comparison to other operating systems such as Windows. Revive older Computer. Linux helps you to use or utilize your old and outdated computer systems Software Updates. The software updates are much faster and easy to run than updates in any other operating system Customization. You can customize any feature, add or delete any element according to your need as it is an open-source operating system Distributions. There are many distributions available that can provide various choices or flavors to the users. Fedora, Ubuntu, Arch Linux, Debian, Linux Mint, and many more. Community Support. There are a lot of dedicated

programmers there to help you out whenever and wherever possible. Stability. Linux system rarely slows down or freezes, and you don't need to reboot your system after installing or uninstalling an application or updating your software Performance. Linux provides high performance on various networks and workstations. Privacy. Linux ensures the privacy of the user's data as it never collects much data from the user. And many more! Here Is A Preview Of What You Will Learn: How to get started with Linux The Architecture of Linux Installation Linux Distributions, what they are and how to use them The most common basic Linux commands Manipulating Files and Directories Advanced Working with Files Overview of Processes The Linux Processes and much more! By the end of the book, you will have learned all the important and fundamental concepts of Linux and you will be able to use Linux effectively. Are You Ready to become a Linux user and take all the advantages that Linux has to offer?Get Your Copy, Scroll up, click the Buy Now button! [GeoServer Beginner's Guide](#) Packt Publishing Ltd Congratulations on

purchasing the ODROID-XU4! It is one of the most powerful low-cost Single Board computers available, as well as being an extremely versatile device. Featuring an octa-core Exynos 5422 big.LITTLE processor, advanced Mali GPU, and Gigabit ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-XU4 are Ubuntu, Android, Fedora, ARCHLinux, Debian, and OpenELEC, with thousands of free open-source software packages available. The ODROID-XU4 is an ARM device, which is the most widely used architecture for mobile devices and embedded 32-bit computing.

R Data Analysis without Programming Createspace Independent Publishing Platform

A Linux Mint look that's entirely new. Linux Mint is a Linux dispersion for desk-top computers, founded on Ubuntu either Debian. Linux Mint is targeted at being a 'modern, sophisticated and comfy Operating System that is either strong and simple to employ.' Mint delivers complete out-of-the-box multi media aid by containing whatever exclusive code such like Java and Adobe Flash. Mint's slogan is 'from liberty appeared elegance'. There has never been a Linux Mint Guide like this. It contains 107 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about Linux Mint. A quick look inside of some of the subjects covered: Physical Address Extension - Linux, Linux Mint Debian Edition, Cinnamon (user interface) - Adoption, XBMC - Computer hardware, Libdvdcss - Distribution, Eee pc - Software, HandBrake, Stand on the shoulders of giants - Contemporary references, Flexible

keyboard - Alphabetic, Metalink - In use, Logical Volume Manager (Linux), Linux Mint Debian Edition - Releases, MATE (software) - Further development, Linux Mint - Software developed by Linux Mint, Linux Mint - Development, Acer Aspire One - Linux, MGSE - Installation, Unity (user interface) - Ubuntu 12.04 LTS, Linux Mint - Package classification, Unix - Free Unix and Unix-like operating systems, GRand Unified Bootloader - Other utilities, MGSE - Linux Mint Debian Edition, Ubuntu OS - Critical reception, MGSE - Ubuntu-based editions, Rolling release - Types of non-rolling releases, DuckDuckGo - History, Vendor lock-in - Avoiding vendor lock-in for computer software, Safe Mode - Operating system safe mode, Rolling release - Development models, Xfce - Products and distributions using Xfce, and much more... [The Linux Command Line](#) Lulu.com Linux mint 20.2 (Uma) is based on the Ubuntu 20.04 LTR (Long Term Release). The Cinnamon and Mate desktops are examined in detail. Cinnamon and Mate have custom Mint menus to manage access to applications and devices. Advanced components are

also examined such as the LightDM Display Manager, Warpinator, Timeshift, NetworkManager, the Samba server, and Mint software management applications (Software Manager and Update Manager). The Linux Mint X-Apps are also reviewed, including Xplayer, Xed, and Xviewer. Administration topics include system tools, managing users, file systems, Bluetooth setup, printer configuration, and network folder and file sharing. In addition, configuration of wired and wireless connections, firewalls, and service management using systemd are covered. Shared resources are also examined, including the CUPS printing server, the NFS Linux network file server, and Samba Windows file server. Be advised that there are few changes between Linux Mint 20.2 and Linux Mint 20.

LibreOffice 6.0 Writer Guide

Jonathan Moeller

A concise Packt Beginner's Guide to get you started with administering a Linux Mint system. This book is for those users who want to become Linux Mint system administrators and need to start learning quickly. It's assumed that you have a basic knowledge of GNU/Linux operating systems, as well as being familiar with concepts,

such as kernel, filesystems, users, accounts, groups, and disk partitions

Linux Mint for Absolute

Beginners Adidas Wilson

Linux Mint 19.2 (Tina) is based on the Ubuntu 18.04 LTR (Long Term Release).

The Cinnamon and Mate desktops are examined in detail. Cinnamon and Mate have custom Mint menus to manage access to applications and devices.

Advanced components are also examined such as the LightDM Display Manager, NetworkManager, the Samba server, and Mint software management applications (Software Manager and Update Manager). The Linux Mint X-Apps are also reviewed, including Xplayer, Xed, and Xviewer. Administration topics include system tools, managing users, file systems, Bluetooth setup, printer configuration, and network folder and file sharing. In addition, configuration of wired and wireless connections, firewalls, and service management using systemd are covered. Shared resources are also examined, including the CUPS printing server, the NFS Linux network file server, and Samba Windows file server.

Linux Mint 18 John Wiley & Sons

This step-by-step guide will

teach you how to use GeoServer to build custom and interactive maps using your data. About This Book Exploit the power of GeoServer to provide agile, flexible, and low-cost community projects Share real-time maps quickly Boost your map server's performance using the power and flexibility of GeoServer Who This Book Is For If you are a web developer with knowledge of server side scripting, have experience in installing applications on the server, and want to go beyond Google Maps by offering dynamically built maps on your site with your latest geospatial data stored in MySQL, PostGIS, MySQL, or Oracle, this is the book for you. What You Will Learn Install GeoServer quickly Access dynamic real-time geospatial data that you can easily integrate into your own web-based application Create custom styles for lines, points, and polygons for great-looking maps Command GeoServer remotely using REST Tune your GeoServer instance for performance Move GeoServer into production Learn advanced topics to extend GeoServer's capabilities In Detail GeoServer is an open source server written in Java that allows users to share, process, and edit geospatial data. This book will guide you through the new features and improvements of GeoServer and will help you get started with it. GeoServer Beginner's Guide gives you the impetus to build custom maps

using your data without the need for costly commercial software licenses and restrictions. Even if you do not have prior GIS knowledge, you will be able to make interactive maps after reading this book. You will install GeoServer, access your data from a database, and apply style points, lines, polygons, and labels to impress site visitors with real-time maps. Then you follow a step-by-step guide that installs GeoServer in minutes. You will explore the web-based administrative interface to connect to backend data stores such as PostGIS, and Oracle. Going ahead, you can display your data on web-based interactive maps, use style lines, points, polygons, and embed images to visualize this data for your web visitors. You will walk away from this book with a working application ready for production. After reading *GeoServer Beginner's Guide*, you will be able to build beautiful custom maps on your website using your geospatial data. Style and approach Step-by-step instructions are included and the needs of a beginner are totally satisfied by the book. The book consists of plenty of examples with accompanying screenshots and code for an easy learning curve.

Linux for Beginners No Starch Press

This step-by-step, highly visual text provides a comprehensive introduction to managing and maintaining computer

hardware and software. Written by best-selling author and educator Jean Andrews, *A+ Guide to IT Technical Support, 9th Edition* closely integrates the CompTIA+ Exam objectives to prepare you for the 220-901 and 220-902 certification exams. The new Ninth Edition also features extensive updates to reflect current technology, techniques, and industry standards in the dynamic, fast-paced field of PC repair and information technology. Each chapter covers both core concepts and advanced topics, organizing material to facilitate practical application and encourage you to learn by doing. The new edition features more coverage of updated hardware, security, virtualization, new coverage of cloud computing, Linux and Mac OS, and increased emphasis on mobile devices. Supported by a wide range of supplemental resources to enhance learning with Lab Manuals, CourseNotes online labs and the optional MindTap that includes online labs, certification test prep and interactive exercises and activities, this proven text offers students an ideal way to prepare for success as a professional IT support technician and administrator. Important Notice: Media content referenced within the product description or the

product text may not be available in the ebook version. Freexian Congratulations on purchasing the ODROID-C1+! It is one of the most powerful low-cost Single Board computers available, as well as being an extremely versatile device. Featuring a quad-core AmLogic processor, advanced Mali GPU, and Gigabit ethernet, it can function as a home theater set-top box, a general purpose computer for web browsing, gaming and socializing, a compact tool for college or office work, a prototyping device for hardware tinkering, a controller for home automation, a workstation for software development, and much more. Some of the modern operating systems that run on the ODROID-C1+ are Ubuntu, Android, Fedora, ARCHLinux, Debian, and OpenELEC, with thousands of free open-source software packages available. The ODROID-C1+ is an ARM device, which is the most widely used architecture for mobile devices and embedded 32-bit computing. The ARM processor's small size, reduced complexity and low power consumption makes it very suitable for miniaturized devices such as wearables and embedded controllers. [Linux](#) Cengage Learning The *Linux Mint Beginner's Guide* will show you how to get the most out of Linux Mint, from using the

Cinnamon desktop environment to advanced command-line tasks. In the Guide, you will learn how to:-Install Linux Mint.-Use the desktop environment.-Manage files and folders.-Manage users, groups, and file permissions.-Install software on a Linux Mint system, both from the command line and the GUI.-Configure network settings.-Use the vi editor to edit system configuration files.-Install and configure a Samba server for file sharing.-Install SSH for remote system control using public key/private key encryption.-Install a LAMP server.-Install web applications like WordPress.-Configure an FTP server.-Manage ebooks.-Convert digital media.-And many other topics.

Little Guide to Linux Mint
Surfing Turtle Press
Linux 2019 NEW Easy User Manual to Learn the Linux Operating System and Linux Command Line
How much do you know about the operating system Linux? This operating system was born in 1991. There are a huge number of Linux operating systems, each of which offers one or another advantage. Different versions of the

OS can make it difficult to choose and take a considerable amount of time to search for the necessary exactly for your tasks. Ubuntu, Mint, Elementary, Fedora, opens USE. A list of user-friendly distributions may seem like an endless story. Do you need a simpler OS? For games? On the other hand, maybe you need a multimedia distribution for comfortable viewing and listening to media content. They are all available. If you are new to Linux, our book will help you. Here you will find: What is Linux and Why Use It? Benefits of the Linux operating system, How to choose the Linux Distributor, How to get started with Linux, How to connect Linux to the Internet, What is Shell and how to use it? About the text files with the text files How to manage running processes, And much more

ODROID-C1+ User Manual

John Wiley & Sons
You've experienced the shiny, point-and-click surface of your Linux computer—now dive below and explore its depths with the power of the command line. The Linux Command Line takes you from your

very first terminal keystrokes to writing full programs in Bash, the most popular Linux shell. Along the way you'll learn the timeless skills handed down by generations of gray-bearded, mouse-shunning gurus: file navigation, environment configuration, command chaining, pattern matching with regular expressions, and more. In addition to that practical knowledge, author William Shotts reveals the philosophy behind these tools and the rich heritage that your desktop Linux machine has inherited from Unix supercomputers of yore. As you make your way through the book's short, easily-digestible chapters, you'll learn how to: * Create and delete files, directories, and symlinks * Administer your system, including networking, package installation, and process management * Use standard input and output, redirection, and pipelines * Edit files with Vi, the world's most popular text editor * Write shell scripts to automate common or boring tasks * Slice and dice text files with cut, paste, grep, patch, and sed Once you overcome your initial "shell shock," you'll find that the command line is a natural and expressive way to communicate with your computer. Just don't be surprised if your mouse

starts to gather dust. A featured resource in the Linux Foundation's "Evolution of a SysAdmin"

The Debian Administrator's Handbook
Hardkernel, Ltd

This book prepares readers to analyze data and interpret statistical results using R more quickly than other texts. R is a challenging program to learn because code must be created to get started. To alleviate that challenge, Professor Gerbing developed lessR. LessR extensions remove the need to program. By introducing R through less R, readers learn how to organize data for analysis, read the data into R, and produce output without performing numerous functions and programming exercises first. With lessR, readers can select the necessary procedure and change the relevant variables without programming. The text reviews basic statistical procedures with the lessR enhancements added to the standard R environment. Through the use of lessR, R becomes immediately accessible to the novice user and easier to use for the experienced user. Highlights of the book include: Quick Starts that introduce readers to the concepts and commands

reviewed in the chapters. Margin notes that highlight, define, illustrate, and cross-reference the key concepts. When readers encounter a term previously discussed, the margin notes identify the page number to the initial introduction. Scenarios that highlight the use of a specific analysis followed by the corresponding R/lessR input and an interpretation of the resulting output. Numerous examples of output from psychology, business, education, and other social sciences, that demonstrate how to interpret results. Two data sets provided on the website and analyzed multiple times in the book, provide continuity throughout. End of chapter worked problems help readers test their understanding of the concepts. A website at www.lessRstats.com that features the lessR program, the book's data sets referenced in standard text and SPSS formats so readers can practice using R/lessR by working through the text examples and worked problems, PDF slides for each chapter, solutions to the book's worked problems, links to R/lessR videos to help readers better understand the program, and more. An ideal supplement for

graduate or advanced undergraduate courses in statistics, research methods, or any course in which R is used, taught in departments of psychology, business, education, and other social and health sciences, this book is also appreciated by researchers interested in using R for their data analysis. Prerequisites include basic statistical knowledge. Knowledge of R is not assumed.