

# Beginners And Experts To Computer Network Data Communication And Telecommunication Jargon A Quick To Over 5000 Commonly Used Acronyms Terminologies And Abbreviations Computer Know How For All S

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*Beginners And Experts To Computer Network Data Communication And Telecommunication Jargon A Quick To Over 5000 Commonly Used Acronyms Terminologies And Abbreviations Computer Know How For All S*

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## CHOI HARVEY

Three-Day Course for Computer Beginners Houghton Mifflin Harcourt

Attempting to fix your own computer can seem like an insurmountable task. With so many books and articles making it seem more complicated than it's worth, many computer users sink more money than they would like into taking their tower or laptop into a professional shop. But with this easy-to-read guide, those days will be long gone. Learn how to properly maintain, repair, and troubleshoot your own computer without ever having to leave your home. Beginning with the basics, systems engineer and computer networking expert Mark S. Wilcox explains everything you need to know to make sure your device is protected, well cared for, and in top working order. This includes chapters like "How Wireless Networking Works," "Do I Need to Worry About Identity Theft," and "Backing up Data, Why and How." The book includes plenty of step-by-step, hands-on instructions to help you get a better feel for your computer. And if it turns out that a new computer part is necessary, Wilcox provides a rundown of recommended replacement parts and trusted manufacturers to help you feel confident in your selection. With this comprehensive guidebook in hand, computer maintenance and repair has never been easier!

**Absolute Beginner's Guide to Computer Basics** Createspace LLC USA

Updated for the Latest Windows 10 2019 This is today's best beginner's guide to using your computer or tablet with the Windows 10 operating system. Make the most of your Windows 10 notebook or desktop computer—without becoming a technical expert! This is the fastest way to get comfortable, get productive, get online, get started with social networking, make more connections, and have more fun! Even if you've never used a Windows computer before, this book shows you how to do what you want, one incredibly clear and easy step at a time. Here's a small sample of what you'll learn: Set up your computer and use the Windows 10 Start menu and desktop Connect to the Internet and browse the Web with Microsoft Edge Get started with social networking on Facebook, Twitter, Pinterest, and LinkedIn Use

Windows 10's built-in apps—and find great new apps in the Windows Store Connect printers and external storage, and set up automatic file backup Connect to a home wireless network or public Wi-Fi hotspot Go online to shop and sell—and smart search with Microsoft Cortana® Get work done quickly with Microsoft Office Organize, view, and share photos Listen to streaming music with Pandora and Spotify Watch streaming movies and TV shows with Amazon Prime Video, Hulu, Netflix, and more Protect yourself against viruses, spyware, and spam Keep your system running reliably at top speed

**Computer Programming for Beginners** Pearson Education Hacking The Ultimate Beginners to Experts Guide to Computer Hacking, Penetration Testing and Basic Security Coding In this book, entitled "Hacking" we discuss how hacking affects us. Hacking is mostly know for its disadvantages but it does have advantages too. Hacker and malicious activity has in the past few years been on the rise and this is specifically in the last one year. The attacks and threats have been on the rise and the impact to the online world is far-reaching. Attacks have been a source of concern to ordinary internet users and a problem too to corporate entities. Some of the threats will take the form of the conventional software like the viruses and malware among scripts which are aimed at exploiting flaws and achieving various malicious ends. This book describes the various forms of hacking that are quite common with the current technology. These forms may be implemented in house by people who understand the current system or by outsiders who may just want to explore the vulnerabilities in the system, or have some malicious intension. This book also describes the different types of hackers, and why some hackers play an important role to ensure whatever we do is safe. Hacking has directly impacted on the cost of doing business. Many businesses are spending way higher amounts of money on online security. In the light of the latter, hacking has its advantages to the world of technology and is thus becoming a popular career choice. Sadly, the image of a hacker is greatly exaggerated and many look to it as a glamorous career choice that gives them power over the world: the reality is far from it. Take time and read this book to learn more about hacking.

**Computer Basics Absolute Beginner's Guide, Windows 10 Edition** Independently Published

Make the most of your new Windows 10 notebook, desktop computer, or tablet-without becoming a technical expert! This book is the fastest way to get comfortable, get productive, get

online, get started with social networking, make more connections, and have more fun! Even if you've never used a Windows computer before, this book shows you how to do what you want, one incredibly clear and easy step at a time. Computer basics have never, ever been this simple. Who knew how simple using computers could be? This is today's best beginner's guide to using your computer or tablet with the new Windows 10 operating system...simple, practical instructions for doing everything you really want to do! Here's a small sample of what you'll learn: Set up Windows 10 and get online fast Use the new Windows 10 Modern interface Get started with social networking on Facebook, Twitter, Pinterest, and LinkedIn Use Windows 10's built-in apps-and find great new apps in the Windows Store Connect printers and external storage, and set up automatic file backup Create a home network in just minutes Go online to shop, sell your stuff, manage your money, and do research Get your office work done fast Organize, view, and share photos Play music using Windows 10, iTunes, or streaming music services Watch TV shows and movies online Protect yourself against viruses, spyware, and spam Keep your system running reliably at top speed **Hacking** Createspace LLC USA

Navigate through window 11: Step by step exclusive guide get you covered Windows 11 is marketed as the fastest, safest and most adaptable Microsoft operating system to date. It makes sense that you would want to put the commitment to use as soon as feasible! Updating to the newest version of Windows brings you speed, security and flexibility-all of which are available with Windows 11 for beginners and experts. Everything Window 11 provides you with assistance by demonstrating how to utilize Android apps, the recently redesigned Windows 11 interface and new Windows utilities like Teams and widgets. Starting with the Start menu and concluding with troubleshooting when something goes wrong, this is the overview of Windows 11. In the interim, you learn how to navigate your hard drive for files, use Microsoft Teams to communicate with friends and coworkers, move pictures from your phone to your computer, and alternate between your desktop and laptop. The other areas covered are: All information regarding window 11 How to set up window 11 computer How to utilize window 11 Personalizing of window 11 How to navigate through file explorer Managing local and cloud storage And many more... You are aware of the tasks you wish to complete. Let everything for window 11 for beginners and expert guide you through it whenever you need help getting your

Windows computer to function.

*Mastering Computer Typing* National Geographic Books

Get to grips with the building blocks of programming languages and get started on your programming journey without a computer science degree Key Features Understand the fundamentals of a computer program and apply the concepts you learn to different programming languages Gain the confidence to write your first computer program Explore tips, techniques, and best practices to start coding like a professional programmer Book Description Learning how to code has many advantages, and gaining the right programming skills can have a massive impact on what you can do with your current skill set and the way you advance in your career. This book will be your guide to learning computer programming easily, helping you overcome the difficulties in understanding the major constructs in any mainstream programming language. *Computer Programming for Absolute Beginners* starts by taking you through the building blocks of any programming language with thorough explanations and relevant examples in pseudocode. You'll understand the relationship between computer programs and programming languages and how code is executed on the computer. The book then focuses on the different types of applications that you can create with your programming knowledge. You'll delve into programming constructs, learning all about statements, operators, variables, and data types. As you advance, you'll see how to control the flow of your programs using control structures and reuse your code using functions. Finally, you'll explore best practices that will help you write code like a pro. By the end of this book, you'll be prepared to learn any programming language and take control of your career by adding coding to your skill set. What you will learn Get to grips with basic programming language concepts such as variables, loops, selection and functions Understand what a program is and how the computer executes it Explore different programming languages and learn about the relationship between source code and executable code Solve problems using various paradigms such as procedural programming, object oriented programming, and functional programming Write high-quality code using several coding conventions and best practices Become well-versed with how to track and fix bugs in your programs Who this book is for This book is for beginners who have never programmed before and are looking to enter the world of programming. This includes anyone who is about to start studying programming and wants a head start, or simply wants to learn how to program on their own.

*Computer Programming for Absolute Beginners* Que

Guides beginning users through basic PC operations in Microsoft Windows, demonstrating such tasks as personalizing Windows 8, connecting to the Internet, using social networks, working with apps, playing music, and performing routine maintenance.

**Beginner's and Expert's Guide to Computer Networks, Data Communications and Telecommunications Jargon**

Absolute Beginner's Guide

Hacking often refers to the unauthorized intrusion into a network or computer, normally carried out by one or more "hackers." However, a hacker can be anyone and their activities do not have to be malicious or unauthorized to count as hacking. Hacking can mean using skills to achieve a goal in a clever way. For the newbie, it's quite hard to find out from where he can get hands on practice. This article covers all the basic and most commonly used hacked devices and methods or strategies to perform the attack. This is a complete guide to learn how to hack for beginners free of cost. This article makes the following terms clear for the beginners to get started on the hack track.

Windows 10 from Beginner to Expert Independently Published

Essential C Programming Skills-Made Easy-Without Fear! Write powerful C programs...without becoming a technical expert! This book is the fastest way to get comfortable with C, one incredibly clear and easy step at a time. You'll learn all the basics: how to organize programs, store and display data, work with variables, operators, I/O, pointers, arrays, functions, and much more. C programming has never been this simple! This C Programming book gives a good start and complete introduction for C Programming for Beginner's. Learn the all basics and advanced features of C programming in no time from Bestselling Programming Author Harry. H. Chaudhary. This Book, starts with the basics; I promise this book will make you 100% expert level champion of C Programming. This book contains 1000+ Live C Program's code examples, and 500+ Lab Exercise & 200+ Brain Wash Topic-wise Code book and 20+ Live software Development Project's. All what you need ! Isn't it ? Write powerful C programs...without becoming a technical expert! This book is the fastest way to get comfortable with C, one incredibly clear and easy step at a time. You'll learn all the basics: how to organize programs, store and display data, work with variables, operators, I/O, pointers, arrays, functions, and much more. (See Below List) C programming has never been this simple! Who knew how simple C programming could be? This is today's best beginner's guide to writing C programs-and to learning skills you can use with practically any language. Its simple, practical instructions will help you start creating useful, reliable C code. This book covers common core syllabus for BCA, MCA, B.TECH, BS (CS), MS (CS), BSC-IT (CS), MSC-IT (CS), and Computer Science Professionals as

well as for Hackers. This Book is very serious C Programming stuff: A complete introduction to C Language. You'll learn everything from the fundamentals to advanced topics. If you've read this book, you know what to expect a visually rich format designed for the way your brain works. If you haven't, you're in for a treat. You'll see why people say it's unlike any other C book you've ever read. Learning a new language is no easy. You might think the problem is your brain. It seems to have a mind of its own, a mind that doesn't always want to take in the dry, technical stuff you're forced to study. The fact is your brain craves novelty. It's constantly searching, scanning, waiting for something unusual to happen. After all, that's the way it was built to help you stay alive. It takes all the routine, ordinary, dull stuff and filters it to the background so it won't interfere with your brain's real work-- recording things that matter. How does your brain know what matters? (A) 1000+ Live C Program's code examples, (B) 500+ Lab Exercises, (C) 200+ Brain Wash Topic-wise Code (D) 20+ Live software Development Project's. (E) Learn Complete C- without fear, . || Inside Chapters. || 1. Preface - Page-6, || Introduction to C. 2. Elements of C Programming Language. 3. Control statements (conditions). 4. Control statements (Looping). 5. One dimensional Array. 6. Multi-Dimensional Array. 7. String (Character Array). 8. Your Brain on Functions. 9. Your Brain on Pointers. 10. Structure, Union, Enum, Bit Fields, Typedef. 11. Console Input and Output. 12. File Handling In C. 13. Miscellaneous Topics. 14. Storage Class. 15. Algorithms. 16. Unsolved Practical Problems. 17. PART-II-120+ Practical Code Chapter-Wise. 18. Creating & Inserting own functions in Librery. 19. Graphics Programming In C. 20. Operating System Development -Intro. 21. C Programming Guidelines. 22. Common C Programming Errors. 23. Live Software Development Using C.

*C# Programming* : Independently Published

Are you ready to chart a new course in your programming career? Are you ready but don't know where to begin? Do not worry, because these books give you the fundamentals of programming languages. This guide is what you need to learn to program easily and quickly from an expert with over 10+ years' experience. All you need is a bit of patience and planning. The books cover topics such as: The Complete Introduction Guide for Learning the Basics of C, C#, C++, SQL, JAVA, JAVASCRIPT, PHP, and PYTHON The concepts of different programming languages Variables of the different programming language Where the language is applicable in our today world What are the things you need to know about artificial intelligence? How you can start with machine learning and Why you need to understand the fundamentals; the jars of machine learning and how many they are; what the roadmaps to machine learning are What the types of machine learning are, and what their impacts are to amplify various elements of business operations In addition a book explains Python in detail with the help of detailed coding examples that are usually not available in Python beginner-level books and that will make your journey easier. Python is a robust programming language and supports both functional and object-oriented concepts. We took a lot of care and we tried to explain a lot of concepts that are important for the success of an entry-level programmer. Along with all these basic concepts, we have tried to give some practical examples which can help the reader understand the concepts better. We will discuss in detail the best parts of the book: Brief history of Python and different development environments available Detailed reading about conditionals and loops along with programming code Functions, modules, and object-oriented programming in detail The books are well arranged for easy understanding. Don't forget to brush up your knowledge by going through the exercise pages. So what are you waiting for? Let the programming begin! Invest in your future! Click the "Buy Now" button at the top of this page and get your copy of "Computer Programming for Beginners" now!

Coding For Beginners Que Publishing

Everything casual users need to know to get the most out of their new Windows 7 PCs, software, and the Internet, including Facebook, craigslist, Twitter, and Wikipedia.

**Learning C Programming** : Penguin

★ ★ Buy the Paperback Version of this Book and get the Kindle Book version for FREE ★ ★ If you're looking for a way to become an expert coder and impress your friends with the programs you can make from scratch, then keep reading... Python is a high-level scripting language. It is easy to learn and powerful than other languages because of its dynamic nature and simple syntax which allow small lines of code. Features of Python: A question to arise is why machine learning using python is preferred over other languages? This is because Python has some features over other programming languages. Here are some basic features of Python making it better than other languages: Python is High-level language. It means the context of Python is user-friendly rather than machine language. The interactive nature of Python makes it simple and attractive for users. In interactive mode, users are able to check the output for each statement. As an Object Oriented Programming language, it allows reuse and recycling of programs. The syntax of Python is extensible through many libraries. Applications of Python: There are a lot of advantages of Python making it different from others. Its applications have made it a demanded language for software development, web

development, graphic designing and other use cases. Its standard libraries which support internet protocols such as HTML, JSON, XML, IMAP, FTP and many more. Libraries are able to support many operations like Data Scraping, NLP and other applications of machine learning. Due to such advantages and uses, students are preferring python programming tutorial rather than other languages. How to Learn Python: Student who want to start their career in AI and machine learning should have a basic understanding of Python. There are many online video training courses and python programming tutorial available to join. Further, it is an easy programming language to learn as a beginner. Online courses or tutorials can help the beginners to learn Python. It can be learned quickly because user can think like a programmer due to its readable and understandable syntax. With Python we can develop anything by computer programs, only need is to spend time to understand Python and its standard libraries. PyCharm is its IDE which makes interface so easy and comfortable while learning. With the help of debugging feature of PyCharm we can easily analyse the output of each line and the error can be detected easily. In this book you will learn The benefit of python programming and why programmer around the world choose python How to download the python programming to your computer regardless of the operating system you're using. How to write first program in python. What's it means to work with object oriented programming language. How to read some of the error and show up in your code. How to troubleshoot your own code. Python is used in many big companies such as Google, Instagram, Dropbox, Reddit and many more which means more job scopes in Python. Scroll Up and Click the Buy Now Button!

*Everything Window 11* Createspace LLC USA

Guide for learning how to touch-type on a computer keyboard.

**Effective C#** : Apress

This book gives a good start and complete introduction for C# Programming for Beginner's. While reading this book it is fun and easy to read it. This book is best suitable for first time C# readers, Covers all fast track topics of C# for all Computer Science students and Professionals. This book is targeted toward those who have little or no programming experience or who might be picking up C# as a second language. The book has been structured and written with a purpose: to get you productive as quickly as possible. I've used my experiences in writing applications with C# and teaching C# to create a book that I hope cuts through the fluff and teaches you what you need to know. All too often, authors fall into the trap of focusing on the technology rather than on the practical application of the technology. I've worked hard to keep this book focused on teaching you practical skills that you can apply immediately toward a development project. This book is divided into ten Chapters, each of which focuses on a different aspect of developing applications with C#. These parts generally follow the flow of tasks you'll perform as you begin creating your own programs with C#. I recommend that you read them in the order in which they appear. Using C#, this book develops the concepts and theory of Building the Program Logic and Interfaces analysis, Exceptions, Delegates and Events and other important things in a gradual, step-by-step manner, proceeding from concrete examples to abstract principles. Standish covers a wide range of both traditional and contemporary software engineering topics. This is a handy guide of sorts for any computer science engineering Students, Thinking In C# Programming is a solution bank for various complex problems related to C# and .NET. It can be used as a reference manual by Computer Science Engineering students. This Book also covers all aspects of B.TECH CS, IT, and BCA and MCA, BSC IT. Preview introduced programmers to a new era called functional programming. C# focused on bridging the gap between programming languages and databases. This book covers all the language features from the first version through C# . It also provides you with the essentials of using Visual Studio 2005 to let you enjoy its capabilities and save you time by using features such as IntelliSense. Learning a new programming language can be intimidating. If you've never programmed before, the act of typing seemingly cryptic text to produce sleek and powerful applications probably seems like a black art, and you might wonder how you'll ever learn everything you need to know. The answer is, of course, one step at a time. The first step to learning a language is the same as that of any other activity: building confidence. Programming is part art and part science. Although it might seem like magic, it's more akin to illusion: After you know how things work a lot of the mysticism goes away, freeing you to focus on the mechanics necessary to produce any given desired result. Chapter 1 (Introduction To C# AND .NET) Chapter 2 (Your First Go at C# Programming) Chapter 3 (C# Data Types)' Chapter 4 (Building the Program Logic) Chapter 5 (Using Classes) Chapter 6 (Function Members) Chapter 7 (Structs, Enums, and Attributes) Chapter 8 (Interfaces) Chapter 9 (Exceptions) Chapter 10 (Delegates and Events)

**Python Programming Language for Beginners and Experts** Packt Publishing Ltd

Python is a general-purpose interpreted, interactive, object-oriented, and high-level programming language. It was created by Guido van Rossum during 1985- 1990. Like Perl, Python source

code is also available under the GNU General Public License (GPL). This tutorial gives enough understanding on Python programming language. Python is a high-level, interpreted, interactive and object-oriented scripting language. Python is designed to be highly readable. It uses English keywords frequently where as other languages use punctuation, and it has fewer syntactical constructions than other languages. Python is a MUST for students and working professionals to become a great Software Engineer specially when they are working in Web Development Domain.

**Absolute Beginners Guide to Computing** Createspace LLC USA

★★ Buy the Paperback Version of this Book and get the Kindle Book version for FREE ★★ You are reading this guide because you're ready to learn about machine learning, artificial intelligence, and big data. Or maybe you want to consider having a career change or starting a career as a data scientist or machine learning scientist then this guide is for you. This guide is also for you if you are a business owner no matter the size of your organization and you want to start utilizing the power of Business Intelligence to improve sales and help improve the performance of your organization. This guide is very comprehensive, detailed and easy-to-understand and you will find in it how you can leverage the power of these rapidly expanding technologies that are shaping the world. Or maybe you're already using machine learning and want to take things to the next level? Then this E-book has been prepared to guide you because this E-book will share the secrets and techniques most tech giants like Uber, Amazon, Facebook use to improve sales and how you can apply the same system and techniques to suit the needs of your organization. In fact this is the most current and up-to-date E-book on machine learning, Big Data, Data Mining and Artificial Intelligence. We've left no stone unturned. In this guide, we will cover: Introduction What is Machine Learning Theory Approaches Basic Concepts and Ideals of Machine Learning Application Principles and Effects of Machine Learning Techniques of Supervised Learning Techniques of Unsupervised Learning Artificial Intelligence Information Theory Computational Science Exploratory Data Analysis Predictive Analytics Business Intelligent Analytics Data Mining Big Data Practical Usage: Pattern Recognition Regularization Regression Analysis Conclusion Furthermore, you do not need any technical background or coding experience to read this guide. Click on the "Buy Now" button and get a copy of Machine Learning today!

*Machine Learning for Beginners* Que Publishing

55% OFF for bookstores! Do you feel that informatics is indispensable in today's increasingly digital world? Do you want to

introduce yourself to the world of programming but don't know where to get started? If the answer to these questions is yes, then keep reading... Your customers never stop to use this book! With the tech industry becoming one of the most trending fields in the job market, learning how to program can be one of the most important and meaningful skills. This book is meant to introduce people who have no programming experience to the world of computer science and machine learning. This book includes: PYTHON MACHINE LEARNING A Beginner's Guide to Python Programming for Machine Learning and Deep Learning, Data Analysis, Algorithms and Data Science with Scikit Learn, TensorFlow, PyTorch and Keras Here's a sneak peek of what you'll learn with this book - The Fundamentals of Python for Machine Learning - Data Analysis in Python - Comparing Deep Learning and Machine Learning - The Role of Machine Learning in the Internet of Things (IoT) - Looking to the Future with Machine Learning And much more... SQL FOR BEGINNERS A Step by Step Guide to Learn SQL Programming for Query Performance Tuning on SQL Database Throughout these pages, you will learn: - How to build databases and tables with the data you create. - Proven strategies to define all the SQL data types that fit the data you are working with. - How to sort through the data efficiently to find what you need. - The exact steps to clean your data and make it easier to analyze. - Tried and tested strategies to maintain a secure database. And much more... LINUX FOR BEGINNERS An Introduction to the Linux Operating System for Installation, Configuration and Command Line We will cover the following topics - What makes Linux different? - How to Install Linux - The Linux Console - Command line interface - User management - Network administration And much more... This book won't make you an expert programmer, but it will give you an exciting first look at programming and a foundation of basic concepts with which you can start your journey learning computer programming and machine learning. Buy it NOW and let your customers get addicted to this amazing book!

[Windows 10 User Manual](#) Que Publishing

With this visual guide to computer programming for beginners, it has never been easier to learn how to code. Coding skills are in high demand and the need for programmers is still growing. Covering three of the most popular languages for new coders, this book uses a graphic method to break complex subjects into user-friendly chunks, bringing essential skills within easy reach. Each chapter contains tutorials on practical projects designed to teach you the main applications of each language, such as building websites, creating games, and designing apps. The book also looks at many of the main coding languages that are out there, outlining the key applications of each language, so you can choose the right language for you. You'll learn to think like a

programmer by breaking a problem down into parts, before turning those parts into lines of code. Short, easy-to-follow steps then show you, piece by piece, how to build a complete program. There are challenges for you to tackle to build your confidence before moving on. Written by a team of expert coders and coding teachers, Beginner's Step-by-Step Coding Course is the ideal way to get to set you on the road to code.

*Computer Programming for Beginners* Pearson Education Ideal for PC owners looking for an accessible, easy-to-follow reference, this beginner's guide to PC hardware offers expert advice on every component--processors, motherboards, memory, BIOS, CD-ROM and DVD drives, video cards, and much more. You'll also get details on external devices, including monitors, printers, keyboards, and modems. The book covers both Intel and non-Intel CPUs and USB and AGP ports.

*C Programming for Beginners & Experts.* CRC Press

□ Welcome to the ultimate operating systems book bundle! □ Get ready to level up your skills with "Operating Systems 101: Novice to Expert" - a comprehensive collection covering Windows, Linux, UNIX, iOS, and Android. □ □ Book 1: "Windows Mastery" □ Perfect for beginners, this guide unlocks the secrets of Windows operating systems, helping you navigate with ease and confidence. Say goodbye to confusion and hello to Windows mastery! □ □ Book 2: "Linux Unleashed" □ From novice to system administrator, this book takes you on a journey through Linux, empowering you to harness its power and become a Linux expert. Say hello to the world of open-source possibilities! □ □ Book 3: "Unlocking UNIX" □ Ready to take your skills to the next level? Dive into advanced techniques for UNIX operating systems and discover the keys to unlocking its full potential. Elevate your UNIX game like never before! □ □ Book 4: "iOS Demystified" □ Explore the inner workings of Apple's iOS with expert insights and insider knowledge. Whether you're a developer or a curious user, this book will unravel the mysteries of iOS and empower you to make the most of your Apple devices. □ □ Book 5: "Android Engineering" □ Become a master of the world's most popular mobile operating system - Android! From app development to system optimization, this book has everything you need to engineer greatness on the Android platform. Get ready to dominate the mobile world! □ □ Why choose this bundle? □ · Comprehensive coverage of five major operating systems · Suitable for beginners and experts alike · Expert insights and insider knowledge · Practical tips and techniques for real-world application · Unlock your full potential and become an operating system expert! Don't miss out on this opportunity to become a true operating systems guru. Grab your bundle today and embark on a journey to operating system mastery! □

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