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Fundamental Concepts and Skills for Nursing, 6th Edition prepares students to learn the basic concepts and fundamental skills that LPNs/LVNs need to practice in a number of care settings, including hospitals, long-term care facilities, medical offices, clinics, surgery centres, and home care agencies. This second South Asia Edition of DeWit's Fundamental Concepts and Skills for Nursing is a uniquely featured textbook, designed to make a worthy impact on its readers. The book is customised as per the revised B.Sc. Nursing curriculum prescribed by the Indian Nursing Council (INC) to meet the learning requirements of undergraduate students. Nursing professionals aspiring for higher education or career progression will also find this book useful for reference. The full-colour text contains theoretical nursing concepts, step-by-step skills and procedures, and clinical applications to build a strong foundation in the patient care experience. The underlying framework of all the chapters pivots around the nursing process, and also portrays the concepts like psycho-social aspects, critical thinking, communication skills, inter-professional collaborations, patient-family education and cultural integrity. • Discusses more than 80 essential skills and around 30 petite forms of skills with step-by-step format supported with coloured illustrations along with action/rationale format • Each chapter starts with key terms, objectives and has supportive glossary • Enhanced with stimulating highpoints such as Special Clinical Cues, Cultural Considerations, Lifespan Considerations, Focused Assessment, Health Promotion, Legal & Ethical Considerations, Patient Education, QSEN Considerations, Safety Alert and Think Critically boxes • Includes nursing process framework featuring the application of the nursing process and nursing care plans, reinforcing its application in the clinical setting • More than 20 Nursing Care Plans illustrating each step of the nursing process • Includes Concept Maps that help students visualise concepts addressed in the text and learn how a condition or response (relating to symptoms, treatments, and side effects) can affect

more than one body system The cut-and-paste approach to writing statistical reports is not only tedious and laborious, but also can be harmful to scientific research, because it is inconvenient to reproduce the results. Dynamic Documents with R and knitr introduces a new approach via dynamic documents, i.e. integrating computing directly with reporting. A comprehensive guide to the R package knitr, the book covers examples, document editors, basic usage, detailed explanations of a wide range of options, tricks and solutions, extensions, and complete applications of this package. The book provides an overview of dynamic documents, introducing the idea of literate programming. It then explains the importance of dynamic documents to scientific research and its impact on reproducible research. Building on this, the author covers basic concepts, common text editors that support knitr, and the syntax for different document formats such as LaTeX, HTML, and Markdown before going on to discuss core functionality, how to control text and graphics output, caching mechanisms that can reduce computation time, and reuse of source code. He then explores advanced topics such as chunk hooks, integrating other languages such as Python and awk into one report in the knitr framework, and useful tricks that make it easier to write documents with knitr. Discussions of how to publish reports in a variety of formats, applications, and other tools complete the coverage. Suitable for both beginners and advanced users, this book shows you how to write reports in simple languages such as Markdown. The reports range from homework, projects, exams, books, blogs, and web pages to any documents related to statistical graphics, computing, and data analysis. While familiarity with LaTeX and HTML is helpful, the book requires no prior experience with advanced programs or languages. For beginners, the text provides enough features to get started on basic applications. For power users, the last several chapters enable an understanding of the extensibility of the knitr package. Python Packages introduces Python packaging at an introductory and practical level that's suitable for those with no previous packaging experience. Despite this, the text builds up to advanced topics such as automated testing, creating documentation, versioning and updating a package, and implementing continuous integration and deployment. Covering the entire Python packaging life cycle, this essential guide takes readers from package creation all the way to effective maintenance and updating. Python Packages focuses on the use of current and best-practice packaging tools and services like poetry, cookiecutter, pytest, sphinx, GitHub, and GitHub Actions. Features: The book's source code is available online as a GitHub repository where it is collaborated on, automatically tested, and built in real time as changes are made; demonstrating the use of good reproducible and clear project workflows. Covers not just the process of creating a package, but also how to document it, test it, publish it to the Python Package Index (PyPI), and how to properly version and update it. All concepts in the book are demonstrated using examples. Readers can follow along, creating their own Python packages using the reproducible code provided in the text. Focuses on a modern approach to Python packaging with emphasis on automating and streamlining the packaging process using new and emerging tools such as poetry and GitHub Actions. With about 200,000 entries, StarBriefs Plus represents the most comprehensive and accurately validated collection of abbreviations, acronyms, contractions and symbols within astronomy, related space sciences and other related fields. As such, this invaluable reference source (and its companion volume, StarGuides Plus) should be on the reference shelf of every library, organization or individual with any interest in these areas. Besides astronomy and associated space sciences, related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing, and so on, are also covered when justified. Terms in common use and/or of general interest have also been included where appropriate. Take a journey through the stories of eleven generations of ancestors and descendants of Cuff Condol/Congdon, a Native American slave. The children and grandchildren of Cuff spread across the landscape of Connecticut into New York and Ohio. This is a chronicle of their fight for liberty and citizenship in America. The web of kinship is expansive. They define what nations, communities, groups, and families that they belong to. Their voices and words are utilized in an effort to allow them to speak to us. It is an American story including African, European, Jewish, and Chinese American ancestors. Genealogy, history, and social activism all play a role in their telling of this tale. So, come and take the journey! \*\*\*This book is the Grand Prize Winner of the Annual Literary Awards Contest of the Connecticut Society of Genealogists!\*\*\* Which package, which command, which syntax? LATEX can be used to create high-quality presentations. Further more, the typesetting system TEX can be used to easily create an imatedslides. This books how show to create presentations with the two most important classes, powerdot and beamer. In addition to the basic functionality, examples illustrate how to realise a custom corporate design to create a custom document class or package. Turn your R code into packages that others can easily download and use. This practical book shows you how to bundle reusable R functions, sample data, and documentation together by applying author Hadley Wickham's package development philosophy. In the process, you'll work with devtools, roxygen, and testthat, a set of R packages that automate common development tasks. Devtools encapsulates best practices that Hadley has learned from years of working with this programming language. Ideal for developers, data scientists, and programmers with various backgrounds, this book starts you with the basics and shows you how to improve your package writing over time. You'll learn to focus on what you want your package to do, rather than think about package structure. Ideal for developers, data scientists, and programmers with various backgrounds, this book starts with the basics and shows you how to improve your package writing over time. You'll learn to focus on what you want your package to do, rather than think about package structure. Turn your R code into packages that others can easily download and use. This practical book shows you how to bundle reusable R functions, sample data, and documentation together by applying author Hadley Wickham's package development philosophy. In the process, you'll work with devtools, roxygen, and testthat, a set of R packages that automate common development tasks. Devtools encapsulates best practices that Hadley has learned from years of working with this programming language. Ideal for developers, data scientists, and programmers with various backgrounds, this book starts you with the basics and shows you how to improve your package writing over time. You'll learn to focus on what you want your package to do, rather than think about package structure. Learn about the most useful components of an R package, including vignettes and unit tests Automate anything you can, taking advantage of the years of development experience embodied in devtools Get tips on good style, such as organizing functions into files Streamline your development process with devtools Learn the best way to submit your package to the Comprehensive R Archive Network (CRAN) Learn from a well-respected member of the R community who created 30 R packages, including ggplot2, dplyr, and tidyr The Church of Jesus Christ of Latter-day Saints (the Mormon Church) has generally been viewed by the public as anti-evolutionary in its doctrine and teachings. But official statements on the subject by the Church's highest governing quorum and/or president have been considerably more open and diverse than is popularly believed. This book compiles in full all known authoritative statements (either authored or formally approved for publication) by the Church's highest leaders on the topics of evolution and the origin of human beings. The editors provide historical context for these statements that allows the reader to see what stimulated the issuing of each particular document and how they stand in relation to one another. Architecture is crucial to the success of any large software system -- but even a superb architecture will fail if it isn't communicated well. Now, there's a language- and notation-independent guide to capturing architecture so it can be used successfully by every analyst, software designer, and developer. The authors review the diverse goals and uses of software architecture documentation, providing documentation strategies for several common scenarios. They identify the basic unit of software architecture documentation: the viewtype, which specifies the type of information to be provided in an architectural view. For each viewtype -- Modules, Component-and-Connectors, and Allocation -- they offer detailed guidance on documenting what really matters. Next, they demonstrate how to package architecture documentation in coherent, usable form: augmenting architectural views with documentation of interfaces and behavior; accounting for architectural variability and dynamic systems; and more. A complete lexicon of technical information, the Dictionary of Computer Science, Engineering, and Technology provides workable definitions, practical information, and enhances general computer science and engineering literacy. It spans various disciplines and industry sectors such as: telecommunications, information theory, and software and hardware systems. If you work with, or write about computers, this dictionary is the single most important resource you can put on your shelf. The dictionary addresses all aspects of computing and computer technology from multiple perspectives, including the academic, applied, and professional vantage points. Including more than 8,000 terms, it covers all major topics from artificial intelligence to programming languages, from software engineering to operating systems, and from database management to privacy issues. The definitions provided are detailed rather than concise. Written by an international team of over 80 contributors, this is the most comprehensive and easy-to-read reference of its kind. If you need to

know the definition of anything related to computers you will find it in the Dictionary of Computer Science, Engineering, and Technology. This book constitutes the refereed proceedings of the 10th International Teletraffic Congress, ITC 2007, held in Ottawa, Canada, June 2007. Coverage includes IPTV planning and modeling, network performance, traffic engineering, end-to-end delay in converged networks, queuing models, impact of convergence and divergence forces on network performance, traffic management in wireless networks, and network design for capacity and performance. The central character in Susan Naquin's extraordinary new book is the city of Peking during the Ming and Qing periods. Using the city's temples as her point of entry, Naquin carefully excavates Peking's varied public arenas, the city's transformation over five centuries, its human engagements, and its rich cultural imprint. This study shows how modern Beijing's glittering image as China's great and ancient capital came into being and reveals the shifting identities of a much more complex past, one whose rich social and cultural history Naquin splendidly evokes. Temples, by providing a place where diverse groups could gather without the imprimatur of family or state, made possible a surprising assortment of community-building and identity-defining activities. By revealing how religious establishments of all kinds were used for fairs, markets, charity, tourism, politics, and leisured sociability, Naquin shows their decisive impact on Peking and, at the same time, illuminates their little-appreciated role in Chinese cities generally. Lacking most of the conventional sources for urban history, she has relied particularly on a trove of commemorative inscriptions that express ideas about the relationship between human beings and gods, about community service and public responsibility, about remembering and being remembered. The result is a book that will be essential reading in the field of Chinese studies for years to come.