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Do you think Excel is a difficult software to use?

Do you want to increase your Excel abilities with all its functions?

Using Excel has never been easier and faster!

With this step-by-step guide you will learn to master the most useful and famous spreadsheet in the world: you will discover the shortcuts to simplify your work and the formulas to automate your projects.

Excel is an *indispensable* tool for companies. The problem is, that many people find it complicated or don't know how to take full advantage of all its formulas. This software has specific features for any situation: using them, **you can save a lot of time**.

The more you advance your Excel skills, the more efficiently you will be able to complete a variety of projects and tasks. For example:

- ◆ *Conditional formatting* allows you to apply a format to a cell or a range of cells based on a given criteria which will make data easier to read.
- ◆ *Pivot Tables* and *charts* will allow you to quickly identify trends in large datasets and inform business decisions.

Would you like to become a pro in Excel?

"Excel user guide" is a unique manual of its kind: practical and fast, it contains all the information you need to learn how to use Excel in the best way. You will start from the basics and increase your notions to have a complete training on the multiple functions.

Here is what you will find inside the book:

- The steps to start using Excel
- The basic functions
- Data entry and editing
- Date and time functions
- Logical and Math features
- Lookup functions
- Information and Financial functions

- Top Excel tips and tricks

... and much more!

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So, what are you waiting for? Click on **“Buy-now”** button to start learning Excel quickly!

Interventions and Policies to Enhance Wellbeing Wellbeing: A Complete Reference Guide is the first multivolume, interdisciplinary exploration of the topic of wellbeing. The notion of wellbeing has grown in importance and prominence across the globe in recent years and this reference work provides an in-depth examination of the characteristics that enable individuals and organizations to thrive and flourish. Under the direction of noted academic Cary Cooper, and edited by a distinguished group of senior scholars from a variety of disciplines, this project looks at wellbeing from multiple perspectives, including children and families; the environment; the workplace; later life; economics; and interventions and public policy. Spanning the social sciences and encompassing the latest research, this is an essential reference for scholars, students, professionals, and policy makers who want to enhance and promote human wellbeing. Interventions and Policies to Enhance Wellbeing looks at the most successful existing strategies to promote wellbeing and mental health. It examines the latest research in the science of wellbeing and discusses the practical implications for improved learning, creativity, productivity, relationships, and health. The first two sections cover interventions for individuals across the lifespan, as well as those for organizations and communities. The final section looks specifically at policy initiatives and approaches, with a focus on the integration of new technology and the role of the media. In this multidisciplinary volume, a cadre of global scholars considers a wealth of new research and outlines the potential impact on future policy and the wellbeing of society at large. Online edition available on Wiley Online Library at www.referencewellbeing.com

The Third Edition of this README FIRST for a User's Guide to Qualitative Methods offers those new to qualitative inquiry a clear and practical handbook to doing qualitative research, the fit of questions to methods, and the tasks of getting started. In their direct and friendly style, Lyn Richards and Janice Morse help researchers reflect on why they are working qualitatively, choose an appropriate method, and confidently approach research design, data making, coding, analyzing and finally writing up their results. This report describes the MACCS computer code. The purpose of this code is to simulate the impact of severe accidents at nuclear power plants on the surrounding environment. MACCS has been developed for the US Nuclear Regulatory Commission to replace the previously used CRAC2 code, and it incorporates many improvements in modeling flexibility in comparison to CRAC2. The principal phenomena considered in MACCS are atmospheric transport, mitigative actions based on dose projections, dose accumulation by a number of pathways including food and water ingestion, early and latent health effects, and economic costs. The MACCS code can be used for a variety of applications. These include (1) probabilistic risk assessment (PRA) of nuclear power plants and other nuclear facilities, (2) sensitivity studies to gain a better understanding of the parameters important to PRA, and (3) cost-benefit analysis. This report is composed of three volumes. Volume I, the User's Guide, describes the input data requirements of the MACCS code and provides directions for its use as illustrated by three sample problems. Volume II, the Model Description, describes the underlying models that are implemented in the code, and Volume III, the Programmer's Reference Manual, describes the code's structure and database management. Published annually, this comprehensive four-volume paperback reviews all four parts of the CPA exam. Many of the questions are taken directly from previous CPA exams. With 3,800 multiple-choice questions, these study guides provide all the information candidates need to master in order to pass the computerized Uniform CPA Examination. This is the official study guide version 3 for the ILCP Exam, as approved by the Institutional Locksmiths' Association national Board of Directors in 2013, replacing the version 2 which had been written by John Truempy in 2003. Bonanza aired on NBC from September 12, 1959, to January 16, 1973, playing to 480,000,000 viewers in over 97 countries. It was the second longest running western series, surpassed only by Gunsmoke, and continues to provide wholesome entertainment to old and new fans via syndication. This book provides an in-depth chronicle of the series and its stars. A history of the show from its inception to the current made-for-television movies is provided, and an episode guide includes a synopsis of each show and lists such details as the main characters of each episode and the actors who portrayed them, the dates they stayed with the show, date and time of original broadcast, writer, director, producer, executive producer, and supporting cast. Also provided are character sketches for each of the major recurring characters, career biographies of Lorne Green, Pernell Roberts, Dan Blocker, and Michael Landon, brief biographical sketches of the supporting cast, a discography of recordings of the Bonanza theme and recordings of the four major stars, and information on Bonanza television movies.

Systems Engineering Compilation of 37 competencies needed for systems engineering, with information for individuals and organizations on how to identify and assess competence This book provides guidance on how to evaluate proficiency in the competencies defined in the systems engineering competency framework and how to differentiate between proficiency at each of the five levels of proficiency defined within that document. Readers will learn how to create a benchmark standard for each level of proficiency within each competence area, define a set of standardized terminology for competency indicators to promote like-for-like comparison, and provide typical non-domain-specific indicators of evidence which may be used to confirm experience in each competency area. Sample topics covered by the three highly qualified authors include: The five proficiency levels: awareness, supervised practitioner, practitioner, lead practitioner, and expert The numerous knowledge, skills, abilities, and behavior indicators of each proficiency level What an individual needs to know and be able to do in order to behave as an effective systems engineer How to develop training courses, education curricula, job advertisements, job descriptions, and job performance evaluation criteria for system engineering positions For organizations, companies, and individual practitioners of systems engineering, this book is a one-stop resource for considering the competencies defined in the systems engineering competency framework and judging individuals based off them. The revised and expanded new edition of this classic reference to daily skills used by veterinary technicians Veterinary Technician and Nurse's Daily Reference Guide: Canine and Feline provides rapid access to the information veterinary technicians need in clinical practice. With an easy-to-use tabular format, the book covers diagnostic and patient care skills, diseases and conditions, preventive care, anatomy, anesthesia, and all other major areas of veterinary technician education and training. Chapters written by experienced veterinary specialists integrate charts, tables, and concise explanatory text to enable quick and efficient retrieval of information. Focusing on practical skills and knowledge, the fourth edition features extensively revised material incorporating the latest developments, evidence-based guidelines, and best practices in veterinary medicine. Brand-new chapters describe licensure and certifications in veterinary technology and discuss nursing theory and science and its relation to veterinary nursing. Expanded and updated coverage includes novel therapeutics in dermatology, vaccination standards, pain assessment and management, stress-free handling and nursing care strategies, RECOVER CPR guidelines, and more. Equally useful in the classroom and in the clinic, this popular quick-reference guide: Provides new and updated content, including coverage of advancements in diagnostic capabilities and of pharmacologic agents used in treatment and management of disease states Contains hundreds of clear illustrations and high-quality photographs Includes a comprehensive table of contents in each chapter Features a companion website with forms and worksheets, self-review questions, vocabulary flashcards, links to online resources, and PowerPoint slides Veterinary Technician and Nurse's Daily Reference Guide: Canine and Feline, Fourth Edition remains an invaluable resource for both student and practicing veterinary technicians and nurses of all skill and experience levels. NCAR Graphics is a collection of

FORTTRAN 77 programs and subroutines that can be used to generate and plot computer graphics suitable for the display of scientific data. NCAR Graphics conforms to the Graphical Kernel System (GKS) standard, Level 0A (zero A). This manual and the NCAR Graphics installer's guide (NCAR/TN-284+IA) replace the NCAR GKS-compatible graphics system (NCAR/TN-267+IA). This is a comprehensive user guide for the PlanePlotter virtual radar software program that receives and decodes live digital position reports from aircraft and plots their positions and movements on air traffic control type charts. PlanePlotter provides a radar-like display of not only local aircraft but aircraft around the world that are transmitting the digital messages in the ACARS, ADS-B and HF DL formats. PlanePlotter plots aircraft positions, altitudes and times decoded from the message traffic that it receives including embedded position reports, AMDAR reports and ADS reports contained in ACARS messages and ADS-B position reports received by a variety of virtual radar boxes including the Kinetic-Avionic's SBS1(tm), AirNav System's RadarBox(tm), the PlaneGadget Radar and the Mode-S Beast virtual radar receivers. The book has some 300 pages and includes 200 illustrations and diagrams. The latest edition covers the functions of Multilateration, Beamfinder and Conditional Expressions. The #1 CPA exam review self-study leader The CPA exam review self-study program more CPA candidates turn to take the test and pass it, Wiley CPA Exam Review 39th Edition contains more than 4,200 multiple-choice questions and includes complete information on the Task Based Simulations. Published annually, this comprehensive two-volume paperback set provides all the information candidates need to master in order to pass the new Uniform CPA Examination format. Features multiple-choice questions, new AICPA Task Based Simulations, and written communication questions, all based on the new CBT-e format Covers all requirements and divides the exam into 47 self-contained modules for flexible study Offers nearly three times as many examples as other CPA exam study guides With timely and up-to-the-minute coverage, Wiley CPA Exam Review 39th Edition covers all requirements for the CPA Exam, giving the candidate maximum flexibility in planning their course of study—and success. Many engineering, operations, and scientific applications include a mixture of discrete and continuous decision variables and nonlinear relationships involving the decision variables that have a pronounced effect on the set of feasible and optimal solutions. Mixed-integer nonlinear programming (MINLP) problems combine the numerical difficulties of handling nonlinear functions with the challenge of optimizing in the context of nonconvex functions and discrete variables. MINLP is one of the most flexible modeling paradigms available for optimization; but because its scope is so broad, in the most general cases it is hopelessly intractable. Nonetheless, an expanding body of researchers and practitioners — including chemical engineers, operations researchers, industrial engineers, mechanical engineers, economists, statisticians, computer scientists, operations managers, and mathematical programmers — are interested in solving large-scale MINLP instances. Overcome your pulmonology coding and reimbursement challenges once and for all. Find codes fast and improve your productivity—and your accuracy—with the Coders' Specialty Guide 2022: Pulmonology. This cleverly designed resource for pulmonology coders eliminates errors by providing quick access to your CPT® pulmonology codes alongside all the supporting information you need for audit-ready claims—ICD-10 CrossRefs, modifier crosswalks, CCI edits, lay terms, anatomical illustrations, and more. Bundling decisions, modifier selection, and establishing medical necessity was never this easy! Keep your revenue flowing with at-a-glance access to these features: 2022 pulmonology CPT® codes (including definitive advice for new and revised codes) Official descriptors for Category I-III codes Easy-to-understand explanations of your pulmonology procedures Essential modifier and ICD-10 crosswalks Medicare fee schedule information and facility and non-facility relative value units Pre-, post-, and intra-operative indicators CCI edits to avoid bundling errors HCPCS codes with lay terms ICD-10-CM-to CPT® crosswalks Illustrations of procedures with associated codes for enhanced comprehension Easy to look up code index with corresponding page numbers And much more! Learn 2022 CPT® code changes and streamline your billing and coding processes for optimal reimbursement with Coders' Specialty Guide 2022: Pulmonology. *CPT® is a registered trademark of the American Medical Association As we all know, large ocean going ships never collide with icebergs. However, occasionally life deals out some unexpected pleasures for us to cope with. Surviving any disaster in life is usually a lot easier if you have prepared adequately by taking into account the likely problems, solutions, and their implementation. In this IBM Redbooks publication, we limit ourselves to those situations in which it is likely that a SAN will be deployed. We present the IBM SAN portfolio of products, going a little under the surface to show the fault tolerant features that they utilize, and then describe solutions with all these features taken into account. Each of these solutions was built on practical experience, in some cases with cost in mind, in some cases with no cost in mind. Any well-thought-out SAN design will have taken every single one of these concerns into account, and either formulated a solution for it, or ignored it, but nonetheless understanding the potential exposure. With these points in mind, in this book we have two objectives: to position the IBM SAN products that are currently in our portfolio; and to show how those products can be configured together to build a SAN that not only allows you to survive most forms of disaster, but also provides performance benefits. So, make sure that you know what to do if you hit an iceberg! LOWTRAN 7 is a low-resolution propagation model and computer code for predicting atmospheric transmittance and background radiance from 0 to 50,000 cm⁻¹ at a resolution of 20 cm⁻¹. The code is based on the LOWTRAN 6 (1983) model. Multiple scattered radiation has been added to the model as well as new molecular band model parameters and new ozone and molecular oxygen absorption parameters for the UV. Other modifications include a wind dependent desert model, new cirrus cloud models, and new cloud and rain models. The code also includes new representative (geographical and seasonal) atmospheric models and updated aerosol models with options to replace them with user-derived values. An improved extra-terrestrial solar source function is also included. Six modes of program execution are allowed with the new model and computer code for a given slant path geometry. This report contains a description to users for operating the LOWTRAN 7 computer code. It summarizes the capabilities of the new code, provides complete operating instructions as well as input and output from test cases for user validation. Also included are operating instructions for three programs that utilize LOWTRAN 7 output (plot, filter and scanning function programs).

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