

Examples Of User Guides

Straight from IBM: complete, proven guidelines for writing consistent, clear, concise, consumable, reusable, and easy to- translate content Brings together everything IBM has learned about writing outstanding technical and business content.

The Metastorm ProVision 6.2 User Guide is the essential reference. Packed with tips and tricks that go way beyond what you would expect, the book explains how to ask the right questions as well as how to use the program. All the new features are described. Bill shares his expertise in many areas including simulation, strategy and process improvement.

Spectral sequences are among the most elegant and powerful methods of computation in mathematics. This book describes some of the most important examples of spectral sequences and some of their most spectacular applications. The first part treats the algebraic foundations for this sort of homological algebra, starting from informal calculations. The heart of the text is an exposition of the classical examples from homotopy theory, with chapters on the Leray-Serre spectral sequence, the Eilenberg-Moore spectral sequence, the Adams spectral sequence, and, in this new edition, the Bockstein spectral sequence. The last part of the book treats applications throughout mathematics, including the theory of knots and links, algebraic geometry, differential geometry and algebra. This is an excellent reference for students and researchers in geometry, topology, and algebra.

For all users who work with ISPF on z/OS MVS. The readers of this book will learn how to use the ISPF professionally in their daily work in z/OS to quickly reach optimal results: - Detailed description of TSO/ISPF logon processes - Use of ISPF command tables - DSLIST - Optimal use of Data Set Lists - Use of Object / Action Workplace as an optimal work surface - Detailed description on use of the ISPF editor - Utilities for allocated data sets - Secret commands usable in ISPF - Descriptions for using the downloadable SMART ISPF Utilities The author gives many useful hints and tips based on his extensive experience working with ISPF. The applications of all the major ISPF commands are demonstrated by examples from practice. The book can be used as a teaching aid as well as a practical guide for daily work.

Collaborative Genomics Projects: A Comprehensive Guide contains operational procedures, policy considerations, and the many lessons learned by The Cancer Genome Atlas Project. This book guides the reader through methods in patient sample acquisition, the establishment of data generation and analysis pipelines, data storage and dissemination, quality control, auditing, and reporting. This book is essential for those looking to set up or collaborate within a large-scale genomics research project. All authors are contributors to The Cancer Genome Atlas (TCGA) Program, a NIH- funded effort to generate a comprehensive catalog of genomic alterations in more than 35 cancer types. As the cost of genomic sequencing is decreasing, more and more researchers are leveraging genomic data to inform the biology of disease. The amount of genomic data generated is growing exponentially, and protocols need to be established for the long-term storage, dissemination, and regulation of this data for research. The book's authors create a complete handbook on the management of research projects involving genomic data as learned through the evolution of the TCGA program, a project that was primarily carried out in the US, but whose impact and

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lessons learned can be applied to international audiences. Establishes a framework for managing large-scale genomic research projects involving multiple collaborators Describes lessons learned through TCGA to prepare for potential roadblocks Evaluates policy considerations that are needed to avoid pitfalls Recommends strategies to make project management more efficient

The Express User Guide provides instructions to get started with MicroStrategy Express. It includes an introduction to dashboard analysis, creation, sharing, and management, as well as creating and managing users and teams.

The MicroStrategy Office User Guide covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft? Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data.

Explains the importance of software documentation, tells how to prepare effective user's guides, and discusses graphics, editing, production procedures, and career opportunities

The first User's Guide to the National Electrical Code(R) explains basic principles of the NEC(R)! NFPA's 2002 Edition details and explains the basic NEC principles you must know to work effectively with the world's most widely used building code! Written by H. Brooke Stauffer, Director of Codes & Standards at the National Electrical Contractor's Association, User's Guide to the National Electric Code is the ideal starting point for electrical apprentices, and a useful reference for experienced pros. Launch your career in the electrical field-or get the NEC background you've been missing! Learn how to find your way around the 2002 NEC through text explaining: What's covered in each chapter of the NEC. Use it alongside your 2002 Code!How the National Electrical Code works with other NFPA electrical standards and building codes The NEC consensus development process and the significance of TIAs and Formal Interpretations The User's Guide offers expert analyses of technical requirements-the kind of information it can take years to acquire: The difference between GFPE and GFCI equipment Why terminals for ungrounded hot conductors must be color-distinguishable from the silver or white usedfor grounded conductors Reasons to use a multiwire branch circuit. The NEC tells you how to install it-only the User's Guide tells you why. Find examples of TVSS (transient voltage surge suppressors) and hundreds of other explanations.

Communication and Power Engineering are the proceedings of the joint International conferences organized by IDES in the year 2016. The aim of these conference proceedings is to bringing together the researchers, scientists, engineers, and scholar students in all areas of Computer Science, Power Engineering, Electrical & Electronics and provides an international forum for the dissemination of original research results, new ideas and practical development experiences, focused on both theory and practices. The conference deals with the frontier topics in the Computer Science, Electrical and Electronics Engineering subjects.The Institute of Doctors Engineers and Scientists - IDES is formed to promote, and organize technical research Meetings, Conference, Discussions, Seminars, Workshops, Study tours, Industry visits; and to publish professional Journals, Magazines and Newsletters; and to carry on research and development on the above fields; and to research, design, and develop products or materials and projects.There are total 35 research papers included in this book covering all the frontier topics in Computer Science, Electrical and Electronics Engineering subjects. The authors of each chapter are researchers from various universities.

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Contents:ForewordHandwritten Script Identification from Text LinesA Rule based Approach for Noun Phrase Extraction from English Text DocumentRecommending Investors using Association Rule Mining for Crowd Funding ProjectsColour Texture Classification Using Anisotropic Diffusion and Wavelet TransformCompetitive Advantage of using Differential Evolution Algorithm for Software Effort EstimationComparative Analysis of Cepstral analysis and Autocorrelation Method for Gender ClassificationA Simulative Study on Effects of Sensing Parameters on Cognitive Radio's PerformanceAnalysis of Cyclotomic Fast Fourier Transform by Gate level Delay MethodDynamic Resource Allocation in Next Generation Networks using FARIMA Time Series ModelClassification of Mimetic Spectral Signatures using Orthogonal Subspace Projection with Complex Wavelet Filter Bank based Dimensionality ReductionAn Illumination Invariant Face Recognition Approach based on Fourier SpectrumOptimal Load Frequency Controller for a Deregulated Reheat Thermal Power SystemDesign and Implementation of a Heuristic Approximation Algorithm for Multicast Routing in Optical NetworksInfrastructure Management Services ToolkitA Novel Approach for Residential Society Maintenance Problem for Better Human LifeSmart Suspect Vehicle Surveillance SystemFormal Performance Analysis of Web Servers using an SMT Solver and a Web FrameworkModified GCC Compiler Pass for Thread-Level Speculation by Modifying the Window Size using OpenmpOverview and Evaluation of an IoT Product for Application DevelopmentA TCP in CR-MANET with Unstable BandwidthImpact of Digital Ecosystem on Business EnvironmentA Two-Factor Single Use Password SchemeDesign & Implementation of Wireless System for Cochlear DevicesSoftware Code Clone Detection and Removal using Program Dependence GraphsSocial Sentimental Analytics using Big Data ToolsPredicting Flight Delay using ANN with Multi-core Map Reduce FrameworkNew Network Overlay Solution for Complete Networking VirtualizationReview upon Distributed Facts Hard Drive Schemes throughout Wireless Sensor CommunitiesDetection of Rapid Eye Movement Behaviour Sleep Disorder using Time and Frequency Analysis of EEG SignalApplied on C4-A1 ChannelAnalysis of PV/ WIND/ FUEL CELL Hybrid System Interconnected With Electrical Utility GridAnalysis of Wind Speed Prediction Technique by hybrid Weibull-ANN ModelAn efficient FPGA Implementation of DES and Triple-DES Encryption SystemsA Novelty Comparison of Power with Assorted Parameters of a Horizontal Wind Axis Turbine for NACA 5512Retaliation based Enhanced Weighted Clustering Algorithm for Mobile Ad-hoc Network (R-EWCA)Chest CT Scans Screening of COPD based Fuzzy Rule Classifier ApproachAuthor Index

Equip current and future user-support professionals with the critical people skills and exceptional technical knowledge necessary to provide outstanding support with Beisse's *A GUIDE TO COMPUTER USER SUPPORT FOR HELP DESK AND SUPPORT SPECIALISTS*, 5E. This useful guide focuses on the informational resources and technical tools students need most to function effectively in a support position. Readers develop the skills to handle troubleshooting and problem solving, successfully communicate with clients, determine a client's specific needs, and train end-users, as well as handle budgeting and other management priorities. Clear, balanced coverage in this edition highlights the latest trends and developments, from Web and e-mail-based support to assistance with Windows 7 and cloud computing. Engaging

special features, such as Tips and On the Web Pointers, provide important insights, while new Discussion Questions and Case Projects encourage active participation in the learning process. Leading professional software HelpSTAR and Microsoft Office Project Professional 2010 accompany Beisse's A GUIDE TO COMPUTER USER SUPPORT FOR HELP DESK AND SUPPORT SPECIALISTS, 5E to reinforce the knowledge and skills your students need for success in today's user-support positions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

From microbiology to nuclear physics and chemistry to software engineering, scientific and technical translation is a complex activity that involves communicating specialized information on a variety of subjects across multiple languages. It requires expert linguistic knowledge and writing skills, combined with the ability to research and understand complex concepts and present them to a range of different audiences. Using a combination of interdisciplinary research, real-world examples drawn from professional practice and numerous learning activities, this introductory textbook equips the student with the knowledge and skills needed to get started in this exciting and challenging field. It examines the origins and history of scientific and technical translation, and the people, tools and processes involved in translating scientific and technical texts. Scientific and Technical Translation Explained provides an overview of the main features of scientific and technical discourse as well as the different types of documents produced. A series of detailed case studies highlight various translation challenges and introduce a range of strategies for dealing with them. A variety of resources and exercises are included to make learning effective and enjoyable. Additional resources and activities are available on Facebook.

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This book is intended for anyone whose job involves writing formal documentation. It is aimed at non-native speakers of English, but should also be of use for native speakers who have no training in technical writing. Technical writing is a skill that you can learn and this book outlines some simple ideas for writing clear documentation that will reflect well on your

company, its image and its brand. The book has four parts: Structure and Content: Through examples, you will learn best practices in writing the various sections of a manual and what content to include. Clear Unambiguous English: You will learn how to write short clear sentences and paragraphs whose meaning will be immediately clear to the reader. Layout and Order Information: Here you will find guidelines on style issues, e.g., headings, bullets, punctuation and capitalization. Typical Grammar and Vocabulary Mistakes: This section is divided alphabetically and covers grammatical and vocabulary issues that are typical of user manuals.

Environmental Fate and Transport Analysis with Compartment Modeling explains how to use the powerful, highly flexible, and intuitive compartment approach to estimate the distribution of chemical contaminants in environmental media in time and space. Add this Easy-to-Use Approach to Your Environmental Modeling Toolbox This numerical technique enables readers to easily develop the equations that describe complex environmental problems by assembling the equations out of compartmental building blocks. The compartments may describe spatial subunits of single- or multi-environmental media, and the way one hooks them together implicitly provides the dimensionality of the problem. With this approach, assembling the equations to describe chemical fate and transport in a three-dimensional, multimedia system is fundamentally no more challenging than a one-dimensional, single-medium problem. Go Beyond "Black Box" Modeling with the Flexible GEM Software The book includes access to the Generic Environmental Model (GEM), a new software package developed by the author. This software implements the compartment approach based on user-prepared input files and solves the resulting mathematical equations. It allows readers to solve linear, nonlinear, and steady-state problems and offers four methods for solving dynamic problems. Each solution technique is reviewed, along with the error properties and the criteria for avoiding or minimizing numerical errors. The book also describes solution techniques and the underlying mathematical theory for solving nonlinear systems. Compartment Modeling from the Ground Up, Made Accessible to Non-Mathematicians A user-friendly introduction to environmental compartment modeling for the beginning modeler, this is also a useful resource for the experienced modeler. It combines a reference on compartment modeling with a user's guide to the GEM. Throughout, the GEM is used to illustrate the theory with numerous examples, while the theoretical discussions illuminate the GEM's functionality.

The Art of Technical Documentation presents concepts, techniques, and practices in order to produce effective technical documentation. The book provides the definition of technical documentation; qualities of a good technical documentation; career paths and documentation management styles; precepts of technical documentation; practices for gathering information, understanding what you have gathered, and methods for testing documentation; and considerations of information representation, to provide insights on how different representations affect reader perception of your documents. Technical writers and scientists

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will find the book a good reference material.

This unique book considers the concept of quality as it relates to the provision of dental care. For the author's purposes, quality is defined in relation to the process of care, the service given, the people delivering the care, and the environment in which the care is provided. In each of these various facets of dental care, the author considers the process of measuring, assessing, improving, and monitoring quality and its impact on the way we work and live.

Guides to the FIDIC contract traditionally have been geared towards highlighting the legal aspects of claims arising from the contract. This text focuses on the practical administration of the contract recognizing the growing tendency for projects to be administered by local employers, consultants and contractors, rather than by international organizations.

This book is a companion to the 19th edition of the Sears List and a complete course in the theory and practice of the List for practitioners, teachers, and learners. The object of this small, practical introduction is to be simple, clear, and illustrative, assuming the reader has little prior knowledge either of the Sears List or of subject headings work in general.

The purpose of the Beer/McMurrey book is to give engineering students and engineers a brief, easy to use guide to the essentials of engineering writing. Appropriate for use as a supplement to an existing course, or as a resource for an introduction to engineering course that includes writing as one of its components, the Beer/McMurrey book will give engineers the basics of writing reports, specifications, using electronic mail and computers without trying to be an exhaustive survey of all kinds of technical writing.

The User's Digest is the ideal compact guide that puts BMDP at your fingertips with concise definitions, brief examples, and a complete listing of program instructions and options. Pocket size and spiral-bound for ease of use, it is the essential companion for every workstation. The User's Digest is the ideal compact guide that puts BMDP at your fingertips with concise definitions, brief examples, and a complete listing of program instructions and options. Pocket size and spiral-bound for ease of use, it is the essential companion for every workstation.

Over the past twenty years, there's been a gradual shift in the way forensic scientists approach the evaluation of DNA profiling evidence that is taken to court. Many laboratories are now adopting 'probabilistic genotyping' to interpret complex DNA mixtures. However, current practice is very diverse, where a whole range of technologies are used to interpret DNA profiles and the software approaches advocated are commonly used throughout the world. Forensic Practitioner's Guide to the Interpretation of Complex DNA Profiles places the main concepts of DNA profiling into context and fills a niche that is unoccupied in current literature. The book begins with an introduction to basic forensic genetics, covering a brief historical description of the development and harmonization of STR markers and national DNA databases. The laws of statistics are described, along with the likelihood ratio based on Hardy-Weinberg equilibrium and alternative models considering sub-structuring and relatedness. The historical development of low template mixture analysis, theory and practice, is also described, so the reader has a full understanding of rationale and progression. Evaluation of evidence and statement writing is described in detail, along with common pitfalls and their

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avoidance. The authors have been at the forefront of the revolution, having made substantial contributions to theory and practice over the past two decades. All methods described are open-source and freely available, supported by sets of test-data and links to web-sites with further information. This book is written primarily for the biologist with little or no statistical training. However, sufficient information will also be provided for the experienced statistician. Consequently, the book appeals to a diverse audience

Covers short tandem repeat (STR) analysis, including database searching and massive parallel sequencing (both STRs and SNPs)

Encourages dissemination and understanding of probabilistic genotyping by including practical examples of varying complexity

Written by authors intimately involved with software development, training at international workshops and reporting cases worldwide using the methods described in this book

Office User Guide for MicroStrategy 9.5 MicroStrategy, Inc.

"The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology. Now in its 10th year of publication, this timely reference work details the broad spectrum of microcomputer technology, including microcomputer history; explains and illustrates the use of microcomputers throughout academe, business, government, and society in general; and assesses the future impact of this rapidly changing technology."

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