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Provides usage information and examples for the Graph Template Language (GTL). The GTL is the underlying language for the default templates that are provided by SAS for procedures that use ODS Graphics. You can use the GTL either to modify these templates or to create your own highly customized charts and plots. Information covered includes how to combine language elements to build a custom graph, creating panels that contain multiple graphs, managing plot axes, using legends, modifying style elements to control appearance

characteristics, and using functions, expressions, and conditional processing. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. SharePoint 2007 User's Guide: Learning Microsoft's Collaboration and Productivity Platform is the follow-up edition to the successful SharePoint 2003 User's Guide (Apress, 2005). This book provides guidance about the new workflows, interface, and other technologies within SharePoint 2007. Authors Seth Bates and Tony Smith describe SharePoint in a variety of environments. They have the expertise and ability to proffer an eminently useful guide for anyone working with SharePoint technologies in any capacity. Contains Documentation for the Following SPSS Facilities: Tablebuilder, Matrix, Probit, Plot, Alscat, Cluster, Quick Cluster, Lisrel & Hilog Recent radical changes in timecode technology, location shooting and post-production working practices have been brought about by the fragmentation of the television programme making industry and by a dramatic increase in affordable digital transmission and editing equipment and systems. With the expansion of non-traditional

television service producers (cable, satellite and video-on-demand) almost anything goes as far as shooting and editing formats are concerned. Timecode: A User's Guide is an indispensable reference for anyone needing to get to grips with the many aspects of timecode, whether in-house or on location. Taking into account these changes this book has now been brought completely up to date to include: * timecode and DVD, LTC & VITC in HANC packets in the serial digital TV interfaces * timecode in IEEE1395 (Firewire) * timecode and digital video cassettes * new recording formats of DVD, DV mini cassettes and D6 are included * 4:3 scanning for wide-screen films - standards updated * new material to cover new working practices * new appendices to cover the global LF time data transmissions and time data embedded in BBC transmissions Advice is also given on avoiding and remedying faults and errors. A User's Guide to Business Analytics provides a comprehensive discussion of statistical methods useful to the business analyst. Methods are developed from a fairly basic level to accommodate readers who have limited training in the theory of statistics. A substantial number of case studies and numerical illustrations using the R-software package are provided for the benefit of motivated beginners who want to get a head start in analytics as well as for experts on the job who will benefit by using this text as

a reference book. The book is comprised of 12 chapters. The first chapter focuses on business analytics, along with its emergence and application, and sets up a context for the whole book. The next three chapters introduce R and provide a comprehensive discussion on descriptive analytics, including numerical data summarization and visual analytics. Chapters five through seven discuss set theory, definitions and counting rules, probability, random variables, and probability distributions, with a number of business scenario examples. These chapters lay down the foundation for predictive analytics and model building. Chapter eight deals with statistical inference and discusses the most common testing procedures. Chapters nine through twelve deal entirely with predictive analytics. The chapter on regression is quite extensive, dealing with model development and model complexity from a user's perspective. A short chapter on tree-based methods puts forth the main application areas succinctly. The chapter on data mining is a good introduction to the most common machine learning algorithms. The last chapter highlights the role of different time series models in analytics. In all the chapters, the authors showcase a number of examples and case studies and provide guidelines to users in the analytics field. Redshift is a high-performance production-quality renderer that supports biased rendering techniques for incredibly fast

noise-free renders. With Redshift, you can get the rendering performance of a small render farm from your existing workstation, saving you time and money, and unleashing your creative potential. This guide provides information on setting up and using Redshift. In addition to documenting the various features and settings of Redshift, this guide provides important tips to help you get the most out of Redshift - including helping you choose the most appropriate global illumination techniques to use for a given scene and how to troubleshoot problems like splotches or flickering during animations. To navigate this guide, simply pick a topic from the Table of Contents on the left. You can also search for a specific keyword using the search box located in the top-right corner of every page. Since its introduction in 1979, CHEAPO, a computer based economic analysis program, has allowed users of the Stand Prognosis Model to evaluate silvicultural alternatives from an economic point of view. Subsequent modifications to the Prognosis Model have rendered CHEAPO obsolete. This users guide covers a new computer model, CHEAPO II, which is compatible with version 5.1 of the Prognosis Model and expands its economic analysis capabilities. This book de-mystifies the jargon of webcams and computer processing, and provides detailed hints and tips for imaging the Sun, Moon and planets with a webcam. It demonstrates how inexpensive

tools are revolutionizing imaging in amateur astronomy. Anyone with a modest telescope and a webcam can now obtain jaw-dropping lunar and planetary images to rival those taken with mid-range astronomical CCD cameras costing thousands of dollars. A glance through the images in this book shows just what spectacular results can be achieved by using a webcam with your telescope! Your scientific results will be sought by professional astronomers. Laminated quick reference guide showing step-by-step instructions and shortcuts for how to use macros and template features of Microsoft Office Word 2007. The following topics are covered:

Templates: Templates vs. Documents, Using Existing Templates, Creating New Templates, Changing which Template is Attached, Changing Defaults in the Attached Template, Changing Elements in the Attached Template, Changing the Normal Template, Making Elements Available in All Documents: Using Global Templates, Removing a Global Template, Organizing Macros and Styles in Templates and Documents, Inserting Fields with Options, Including Building Blocks in a Template, Copying Building Blocks Between Templates, Moving Building Blocks Between Templates, Creating a Custom Building Block, Creating Building Block Libraries.

Macros: Recording a Macro, Naming a Macro, Renaming a Macro, Creating a Macro without Recording, Editing

Macros, Running Macros, Documenting Macros, Assigning Macros to Toolbars, Shortcut keys and Menu Commands, Auto Macros, Calling Another Macro, Organizing Macros in Templates and Documents, Deleting Macros, Setting Macro Security, Getting Help on Visual Basic. This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user. This guide is one of several titles available for Word 2007: Word 2007 Introduction, Word 2007 Formatting, Word 2007 Advanced, Word 2007 Mail Merge & Forms, Word 2007 Templates & Macros. Intended for the use of sheriffs' departments, this manual presents methods of addressing implementation issues related to two crucial resource allocation topics: (1) the total number of police officers required to provide an acceptable level of traffic services, and (2) how a specified total number of officers should be allocated by geographic regions or time periods to produce the maximum agency productivity. The guidelines are intended for use as a reference document for both first-time and experienced users of the accompanying procedure manual. The procedures rely on both historical data and user-supplied performance objectives. Individual sections provide an overview of the methodology used in determining staffing levels and allocations and explain general implementation strategies, issues related to data definition

and collection, and the recommended data collection and implementation procedure. Appendixes list data and performance information required for each of the nine worksheets in the accompanying manual, a glossary of terms and notation used in the manual, a detailed example, and derivations of all the important formulas. Covers sugar manufacturing from both beet and cane plants and sugar utilization in dairy products, breakfast cereals, beverages, preserves and jellies, confectionery, processed foods, and microwave oven products. Also discusses non-food applications of sugar, its general properties, and the impact of sugar on human health. Includes a listing of the industry's American and Canadian companies and important associations worldwide. Annotation copyrighted by Book News, Inc., Portland, OR Microsoft SharePoint Foundation 2010 and SharePoint Server 2010 provide a collection of tools and services you can use to improve user and team productivity, make information sharing more effective, and facilitate business decision-making processes. In order to get the most out of SharePoint 2010, you need to understand how to best use the capabilities to support your information management, collaboration, and business process management needs. This book is designed to provide you with the information you need to effectively use these tools. Whether you are using

SharePoint as an intranet or business solution platform, you will learn how to use the resources (such as lists, libraries, and sites) and services (such as publishing, workflow, and policies) that make up these environments. Information and process owners will be given the knowledge they need to build and manage solutions. Information and process consumers will be given the knowledge they need to effectively use SharePoint resources. In this book, Seth Bates and Tony Smith walk you through the components and capabilities that make up a SharePoint 2010 environment. Their expertise shines as they provide step-by-step instructions for using and managing these elements, as well as recommendations for how to best leverage them. As a reader, you'll then embrace two common SharePoint uses, document management and project information management, and walk through creating samples of these solutions, understanding the challenges these solutions are designed to address and the benefits they can provide. The authors have brought together this information based on their extensive experience working with these tools and with business users who effectively leverage these technologies within their organizations. These experiences were incorporated into the writing of this book to make it easy for you to gain the knowledge you need to make the most of the product.

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