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this chapter introduces you to the sas system in general and to base sas software specifically it provides an overview of the software defines basic concepts and terminology and describes the methods of operation available for using the sas system

increase the modularity flexibility and maintainability of your sas code with the sas macro facility this comprehensive reference provides complete descriptions of macro language features and of interfaces between the macro facility and other parts of sas software chapters on debugging macros and on writing efficient and portable macros will increase your productivity in macro programming to take advantage of this book you should have at least an intermediate knowledge of base sas programming

new and updated for sas enterprise guide 4.2 this pragmatic example driven book demonstrates how programmers can use sas code to enhance the capabilities of sas enterprise

guide

skill building resources for experienced and novice users alike are found in this concise collection of programming examples each one page topic contains a brief description of the technique followed by the original and improved pieces of sas code after reading this book you ll understand specific techniques to improve the efficiency of sas programs and why they work

leverage the capabilities of sas to process and analyze big data about this book combine sas with platforms such as hadoop sap hana and cloud foundry based platforms for effecient big data analytics learn how to use the web browser based sas studio and ipython jupyter notebook interfaces with sas practical real world examples on predictive modeling forecasting optimizing and reporting your big data analysis with sas who this book is for sas professionals and data analysts who wish to perform analytics on big data using sas to gain actionable insights will find this book to be very useful if you are a data science professional looking to perform large scale analytics with sas this book will also help you a basic understanding of sas will be helpful but is not mandatory what you will learn configure a free version of sas in order do hands on exercises dealing with data management analysis and reporting understand the basic concepts of the sas language which consists of the data step for data preparation and procedures or procs for analysis make use of the web browser based sas studio and ipython jupyter notebook interfaces for coding in the sas ds2 and fedsql programming languages understand how the ds2 programming language plays an important role in big data preparation and analysis using sas integrate and work efficiently with big data platforms like hadoop sap hana and cloud foundry based systems in detail sas has been recognized by money magazine and payscale as one of the top business skills to learn in order to advance one s career through innovative data management analytics and business intelligence software and services sas helps customers solve their business problems by allowing them to make better decisions faster this book introduces the reader to the sas and how they can use sas to perform efficient analysis on any size data including big data the reader will learn how to prepare data for analysis perform predictive forecasting and optimization analysis and then deploy or report on the results of these analyses while performing the coding examples within this book the reader will learn how to use the web

browser based sas studio and ipython jupyter notebook interfaces for working with sas finally the reader will learn how sas s architecture is engineered and designed to scale up and or out and be combined with the open source offerings such as hadoop python and r by the end of this book you will be able to clearly understand how you can efficiently analyze big data using sas style and approach the book starts off by introducing the reader to sas and the sas programming language which provides data management analytical and reporting capabilities most chapters include hands on examples which highlights how sas provides the power to know the reader will learn that if they are looking to perform large scale data analysis that sas provides an open platform engineered and designed to scale both up and out which allows the power of sas to combine with open source offerings such as hadoop python and r

this book introduces both conceptual and procedural aspects of cutting edge data science methods such as dynamic data visualization artificial neural networks ensemble methods and text mining there are at least two unique elements that can set the book apart from its rivals first most students in social sciences engineering and business took at least one class in introductory statistics before learning data science however usually these courses do not discuss the similarities and differences between traditional statistics and modern data science as a result learners are disoriented by this seemingly drastic paradigm shift in reaction some traditionalists reject data science altogether while some beginning data analysts employ data mining tools as a black box without a comprehensive view of the foundational differences between traditional and modern methods e g dichotomous thinking vs pattern recognition confirmation vs exploration single method vs triangulation single sample vs cross validation etc this book delineates the transition between classical methods and data science e g from p value to log worth from resampling to ensemble methods from content analysis to text mining etc second this book aims to widen the learner s horizon by covering a plethora of software tools when a technician has a hammer every problem seems to be a nail by the same token many textbooks focus on a single software package only and consequently the learner tends to fit the problem with the tool but not the other way around to rectify the situation a competent analyst should be equipped with a tool set rather than a single tool for example when the analyst works with crucial data in a highly regulated industry such as pharmaceutical and banking commercial software modules e g sas are indispensable for a mid size and small company open source packages such as python would come in handy if

the research goal is to create an executive summary quickly the logical choice is rapid model comparison if the analyst would like to explore the data by asking what if questions then dynamic graphing in jmp pro is a better option this book uses concrete examples to explain the pros and cons of various software applications

advanced analytics methodologies is today's definitive guide to analytics implementation for mba and university level business students and sophisticated practitioners its expanded cutting edge coverage helps readers systematically jump the gap between their organization's current analytical capabilities and where they need to be step by step michele chambers and thomas dinsmore help readers customize a complete roadmap for implementing analytics that supports unique corporate strategies aligns with specific corporate cultures and serves unique customer and stakeholder communities drawing on work with dozens of leading enterprises michele chambers and thomas dinsmore provide advanced applications and examples not available elsewhere describe high value applications from many industries and help you systematically identify and deliver on your company's best opportunities they show how to go beyond the analytics maturity model power your unique business strategy with an equally focused analytics strategy link key business objectives with core characteristics of your organization value chain and stakeholders take advantage of game changing opportunities before competitors do effectively integrate the managerial and operational aspects of analytics measure performance with dashboards scorecards visualization simulation and more prioritize and score prospective analytics projects identify quick wins you can implement while you're planning for the long term build an effective analytic program office to make your roadmap persistent update and revise your roadmap for new needs and technologies this advanced text will serve the needs of students and faculty studying cutting edge analytics techniques as well as experienced analytics leaders and professionals including chief analytics officers chief data officers chief scientists chief marketing officers chief risk officers chief strategy officers vps of analytics or big data data scientists business strategists and many line of business executives

create a complete roadmap for capitalizing on analytics to grow topline revenue and build shareholder value in your unique organization modern analytics methodologies goes far beyond the classic analytics maturity model to help you overcome the gaps between your

current analytics capabilities and where you need to go pioneering analytics experts michele chambers and thomas dinsmore help you implement analytics that supports your strategy aligns with your culture and serves your customers and stakeholders drawing on work with dozens of leading enterprises michele chambers and thomas dinsmore describe high value applications from many industries and help you systematically identify and deliver on your company s best opportunities writing for both professionals and students they show how to leverage the convergence of macro trends ranging from flattening and green to big data and machine learning go beyond the analytics maturity model power your unique business strategy with an equally focused analytics strategy link key business objectives with core characteristics of your organization value chain and stakeholders take advantage of game changing opportunities before competitors do effectively integrate the managerial and operational aspects of analytics measure performance with dashboards scorecards visualization simulation and more prioritize and score prospective analytics projects identify quick wins you can implement while you re planning for the long term build an effective analytic program office to make your roadmap persistent update and revise your roadmap for new needs and technologies modern analytics methodologies will be an indispensable resource for any executive or professional concerned with analytics including chief analytics officers chief data officers chief scientists chief marketing officers chief risk officers chief strategy officers vps of analytics or big data data scientists business strategists and line of business executives

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develop and fine tune your programming skills the easy way by example for beginning or intermediate users this book serves as a guide using a series of annotated examples through basic tasks to more complex ones problems and solutions are provided to help you make the most of the programming tools available in base sas software conversational in tone the book is useful both as a tutorial for learning programming and as a convenient quick reference filled with tips and strategies for solving your programming problems among the clearly explained examples are models that show you how to build sas data sets use sas functions for

data translation program more efficiently relate information from multiple sources and chart and plot data you will also learn to work with sas date values produce descriptive and summary statistics and write reports

getting started using the sas system introduction to programming using base sas software creating sas data sets modifying data using sas procedures rearranging data using the sort procedure creating reports using the print procedure charting data using the chart procedure generating frequency and crosstabulation tables using the freq procedure generating summary statistics using the means procedure identifying errors using the sas display manager system

business users familiar with base sas programming can now learn python by example you will learn via examples that map sas programming constructs and coding patterns into their python equivalents your primary focus will be on pandas and data management issues related to analysis of data it is estimated that there are three million or more sas users worldwide today as the data science landscape shifts from using sas to open source software such as python many users will feel the need to update their skills most users are not formally trained in computer science and have likely acquired their skills programming sas as part of their job as a result the current documentation and plethora of books and websites for learning python are technical and not geared for most sas users python for sas users provides the most comprehensive set of examples currently available it contains over 200 python scripts and approximately 75 sas programs that are analogs to the python scripts the first chapters are more python centric while the remaining chapters illustrate sas and corresponding python examples to solve common data analysis tasks such as reading multiple input sources missing value detection imputation merging combining data and producing output this book is an indispensable guide for integrating sas and python workflows what you ll learn quickly master python for data analysis without using a trial and error approach understand the similarities and differences between base sas and python better determine which language to use depending on your needs obtain quick results who this book is for sas users sas programmers data scientists data scientist leaders and python users who need to work with sas

introduction to the sas system getting your data into shape basic programming combining sas data sets understanding your sas session producing reports producing plots and charts

designing your own output storing and managing data in sas files understanding your sas environment

the theme of the 2011 charleston conference the annual event that explores issues in book and serial acquisition was something s gotta give the conference held november 2 5 2011 in charleston sc included 9 pre meetings more than 10 plenaries and over 120 concurrent sessions the theme reflected the increasing sense of strain felt by both libraries and publishers as troubling economic trends and rapid technological change challenge the information supply chain what part of the system will buckle under this pressure who will be the winners and who will be the losers in this stressful environment the charleston conference continues to be a major event for information exchange among librarians vendors and publishers as it begins its fourth decade the conference is one of the most popular international meetings for information professionals with almost 1 500 delegates conference attendees continue to remark on the informative and thought provoking sessions the conference provides a collegial atmosphere where librarians vendors and publishers talk freely and directly about issues facing libraries and information providers in this volume the organizers of the meeting are pleased to share some of the learning experiences that they and other attendees had at the conference

increase the modularity flexibility and maintainability of your sas code with the sas macro facility this comprehensive reference provides complete information about macro language elements interfaces between the macro facility and other parts of sas software and macro processing in general with this title you will learn how to create efficient and portable macro code reduce the amount of text needed for common tasks integrate macros with other parts of your sas programs and debug macros during development this title is also available online to take advantage of this book you should have at least an intermediate knowledge of base sas programming supports releases 9 1 and higher of sas software

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