Jmp 10 User Guide

This professional guide and reference examines the challenges of assessing security vulnerabilities in computing infrastructure. Various aspects of vulnerability assessment are covered in detail, including recent advancements in reducing the requirement for expert knowledge through novel applications of artificial intelligence. The work also offers a series of case studies on how to develop and perform vulnerability assessment techniques using start-of-the-art intelligent mechanisms. Topics and features: provides tutorial activities and thought-provoking questions in each chapter, together with numerous case studies; introduces the fundamentals of vulnerability assessment, and reviews the state of the art of research in this area; discusses vulnerability assessment frameworks, including frameworks for industrial control and cloud systems; examines a range of applications that make use of artificial intelligence to enhance the vulnerability assessment processes; presents visualisation techniques that can be used to assist the vulnerability assessment process. In addition to serving the needs of security practitioners and researchers, this accessible volume is also ideal for students and instructors seeking a primer on artificial intelligence for vulnerability assessment, or a supplementary text for

courses on computer security, networking, and artificial intelligence.
The Mediterranean area shows a great diversity of livestock systems, depending on local resources and traditions, but also on the networking space where informational resources are available for producers. During the last decades, a lot of innovations have been conceived or introduced in the Mediterranean area, allowing livestock systems to remain competitive.The book looks at two main issues: firstly, it gives an updated review on the main innovations that significantly changed the activities of livestock production in the Mediterranean area in the recent past. Secondly, the focus lies on the extent to which these innovations improve the efficiency, ensure the socio-cultural basis or reduce the environmental impact of livestock systems.One major finding is a new vision of innovating systems based on the distinction between regulated innovation (when aims are fixed) and innovative design (when aims are questioned).Innovations reported in the book are dealing with a set of concerns. They concern the production techniques, the work organization, the equipment and infrastructures, the collective features for selection, reproduction, feeding or sanitary devices. They also concern the local organization such as product labelling, new dynamics around local breeds, collective rules for supply basin or approaches of new products for new markets. More recently, some innovations focus on

environmental impacts of livestock production, due to an increasing consciousness of those kinds of problems.In the final part of the book, a round table copes with a crucial question: are traditions in Mediterranean livestock activities to be considered an obstacle or a source of innovation? This book provides a set of updated information and knowledge useful for researchers, students, extension services and policy-makers in the field of animal science. This indispensable reference sourcbook--the only official guide to the Commodore 128 computer--covers the advanced BASIC programming language Version 7.0, superior graphics, sound and music capabilities, memory maps, input/output guide, pinout diagrams of primary chips and schematics of the computer.

A compact presentation of the foundations, current state of the art, recent developments and research directions of all essential techniques related to the mechanics of composite materials and structures. Special emphasis is placed on classic and recently developed theories of composite laminated beams, plates and shells, micromechanics, impact and damage analysis, mechanics of textile structural composites, high strain rate testing and non-destructive testing of composite materials and structures. Topics of growing importance are addressed, such as: numerical methods and optimisation, identification and

damage monitoring. The latest results are presented on the art of modelling smart composites, optimal design with advanced materials, and industrial applications. Each section of the book is written by internationally recognised experts who have dedicated most of their research work to a particular field. Readership: Postgraduate students, researchers and engineers in the field of composites. Undergraduate students will benefit from the treatment of the foundations of the mechanics of composite materials and structures. This bestselling professional reference has helped over 100,000 engineers and scientists with the success of their experiments. The new edition includes more software examples taken from the three most dominant programs in the field: Minitab, JMP, and SAS. Additional material has also been added in several chapters, including new developments in robust design and factorial designs. New examples and exercises are also presented to illustrate the use of designed experiments in service and transactional organizations. Engineers will be able to apply this information to improve the quality and efficiency of working systems. This book will enable the reader to very quickly begin programming in assembly language. Through this hands-on programming, readers will also learn more about the computer architecture of the Intel 32-bit processor, as well as the relationship between high-level and low-level languages. Topics: presents an

overview of assembly language, and an introduction to general purpose registers; illustrates the key concepts of each chapter with complete programs, chapter summaries, and exercises; covers input/output, basic arithmetic instructions, selection structures, and iteration structures; introduces logic, shift, arithmetic shift, rotate, and stack instructions; discusses procedures and macros, and examines arrays and strings; investigates machine language from a discovery perspective. This textbook is an ideal introduction to programming in assembly language for undergraduate students, and a concise guide for professionals wishing to learn how to write logically correct programs in a minimal amount of time.

The JMP 10 Scripting Guide provides extensive instructions for using the powerful JMP Scripting Language (JSL). This book begins with an introduction to JSL terminology, examples of how to write your own scripts, and details on script development tools such as the debugger and editor. A description of the language elements follows along with examples of writing JSL scripts to manipulate data tables, platforms, display objects, three-dimensional graphs, and matrices. Learn how to integrate JMP with SAS, R, and Microsoft Excel. Design applications in a drag-and-drop interface called Application Builder, and create add-ins to extend JMP functionality with Add-In Builder. Other topics include

examples of scripts for common tasks and a syntax reference, which defines the functions, operators, and messages used in JSL.

JMP 13 Scripting Guide provides details for taking advantage of the powerful JMP Scripting Language (JSL). Learn how to write and debug scripts, manipulate data tables, construct display boxes, create JMP applications, and more.

• GATE Computer Science & Information Technology Guide 2020 with 10 Practice Sets - 6 in Book + 4 Online Tests - 7th edition contains exhaustive theory, past year questions, practice problems and 10 Mock Tests. • Covers past 15 years questions. • Exhaustive EXERCISE containing 100-150 questions in each chapter. In all contains around 5250 MCQs. • Solutions provided for each question in detail. • The book provides 10 Practice Sets - 6 in Book + 4 Online Tests designed exactly on the latest pattern of GATE exam.

This book and its case studies focuses on typical local products and breeds, descriptions of the production systems and conservation techniques of endangered breeds/products in the Mediterranean area. Traditional and extensive systems, involving local breeds, which meet the needs of the population requiring safe foods at a reasonable costs, are validated for their specific meaning to the region. It is acknowleged that natural constraints of the Mediterranean area of climate and geography, make it unfavourable to mass production at low cost. Profit related aspects are discussed considering the different economic realities of the northern part of the

basin compared to the southern part. Characteristics of typical animal production with consideration for positive and negative impacts on production systems and on the environment as well as the need to adjust to climate uncertainty and seasonal variability of feed resources, is also discussed. A focus is given to the following areas: animal production economy and social impact in the Mediterranean area; utilisation of natural resources and environmental impact of the animal production systems; possibilities for improving traditional systems; quality and traceability of typical products; moving from traditional to certified animal products.

Based on real-world applications, this resource combines statistical instructions with a powerful and popular software platform to solve common problems in engineering and science. This step-by-step format enables users new to statistics or JMP to learn as they go.

Master the concepts and techniques of statistical analysis using JMP Practical Data Analysis with JMP, Third Edition, highlights the powerful interactive and visual approach of JMP to introduce readers to statistical thinking and data analysis. It helps you choose the best technique for the problem at hand by using real-world cases. It also illustrates best-practice workflow throughout the entire investigative cycle, from asking valuable questions through data acquisition, preparation, analysis, interpretation, and communication of findings. The book can stand on its own as a learning resource for professionals, or it can be used to supplement a college-level textbook for an

introductory statistics course. It includes varied examples and problems using real sets of data. Each chapter typically starts with an important or interesting research question that an investigator has pursued. Reflecting the broad applicability of statistical reasoning, the problems come from a wide variety of disciplines, including engineering, life sciences, business, and economics, as well as international and historical examples. Application Scenarios at the end of each chapter challenge you to use your knowledge and skills with data sets that go beyond mere repetition of chapter examples. New in the third edition, chapters have been updated to demonstrate the enhanced capabilities of JMP, including projects, Graph Builder, Query Builder, and Formula Depot.

Confidently navigate your JMP Scripting Language journey with this example-driven guide! With more than 200 example scripts and applications, JSL Companion: Applications of the JMP Scripting Language, Second Edition provides scripters with a resource that takes them beyond the basics of the JMP Scripting Language (JSL) and serves as a companion to writing applications. Avid JSL scripters Theresa L. Utlaut, Georgia Z. Morgan, and Kevin C. Anderson have tapped their expertise to write a task-oriented approach that allows readers to learn scripting by immersion. This edition builds on the earlier edition with substantial new content for scripting enhanced JMP features, such as Graph Builder, new query methods, and enriched display box functionality. A new chapter is dedicated to creating applications with the Add-In Builder

and Application Builder. The "Know Your Tools" topic has been expanded, including a section on how to use the JMP Debugger. The book begins with an introduction that is intended for the JSL novice and quickly moves into the building blocks of JSL, which include input and output, working with data tables, script-writing essentials, and JMP data structures. The next chapters provide the foundation for building an application and focus on creating reports, communicating with users, customizing displays, and writing flexible scripts. The final chapters include building and deploying applications and helpful tips on planning scripts, debugging, and improving performance.

Presents authoritative state-of-the-art discussions of the key issues pertinent to transdermal drug delivery, examining those topics necessary to enable a critical evaluation of a drug candidate's potential to be delivered across the skin; from physical chemistry and assessment of drug permeability to available enhancement technolgies, to regulator

"JMP, statistical discovery. From SAS"--Cover.

An introduction on how to use JMP to manage data for analysis. The book is organized within a framework of statistical investigations and model-building (where data acquisition and prep commonly eat up something like 75% of the effort and time) and in doing so illustrates the new data handling features in JMP, such as Query Builder.

Known for its comprehensive introduction to PLCs, this completely updated sixth edition of TECHNICIAN'S GUIDE TO PROGRAMMABLE CONTROLLERS covers theory, hardware, instructions, programming, installation, startup, and troubleshooting in a way that is easy to

understand and apply. New material has been added to include topics such as sequential function chart programming, function block programming, structured text programming, alarm and event programming, and programming information and examples on the Allen-Bradley ControlLogix family of PLCs. Additional topics include communication networks, basic control signals, linear scaling of analog process signals, and the Proportional Integral Derivative (PID) instructions used by many PLC applications. Supplementary programming examples utilizing the PLC instructions in the text give students a better understanding of the various instructions and how they can be combined to create simple yet effective control logic solutions for today's world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

With the powerful interactive and visual functionality of JMP, you can dynamically analyze market data to transform it into actionable and useful information with clear, concise, and insightful reports and displays. Market Data Analysis Using JMP is a unique example-driven book because it has a specific application focus: market data analysis. A working knowledge of JMP will help you turn your market data into vital knowledge that will help you succeed in a highly competitive, fast-moving, and dynamic business world. This book can be used as a stand-alone resource for working professionals, or as a supplement to a business school course in market data research. Anyone who works with market data will benefit from reading and studying this book, then using JMP to apply the dynamic analytical concepts to their market data. After reading this book, you will be able to quickly and effortlessly use JMP to: prepare market data for analysis use and interpret sophisticated statistical methods build choice models estimate regression models to turn data into useful and actionable information

Market Data Analysis Using JMP will teach you how to use dynamic graphics to illustrate your market data analysis and explore the vast possibilities that your data can offer!

Written for students in undergraduate and graduate statistics courses, as well as for the practitioner who wants to make better decisions from data and models, this updated and expanded second edition of Fundamentals of Predictive Analytics with JMP(R) bridges the gap between courses on basic statistics, which focus on univariate and bivariate analysis, and courses on data mining and predictive analytics. Going beyond the theoretical foundation, this book gives you the technical knowledge and problem-solving skills that you need to perform real-world multivariate data analysis. First, this book teaches you to recognize when it is appropriate to use a tool, what variables and data are required, and what the results might be. Second, it teaches you how to interpret the results and then, step-by-step, how and where to perform and evaluate the analysis in JMP . Using JMP 13 and JMP 13 Pro, this book offers the following new and enhanced features in an example-driven format: an add-in for Microsoft Excel Graph Builder dirty data visualization regression ANOVA logistic regression principal component analysis LASSO elastic net cluster analysis decision trees k-nearest neighbors neural networks bootstrap forests boosted trees text mining association rules model comparison With today's emphasis on business intelligence, business analytics, and predictive analytics, this second edition is invaluable to anyone who needs to expand his or her knowledge of statistics and to apply real-world, problem-solving analysis. This book is part of the SAS Press program.

Long gone are the days when a computer took up an entire room. Now we have computers at home, laptops that travel just about anywhere, and data networks that allow us to transmit

information from virtually any location in a timely and efficient manner. What have these advancements brought us? Another arena for criminal activity. If someone wants to focus and target something, more than likely they will obtain what they want. We shouldn't expect it to be any different in cyberspace. Cyber Crime Field Handbook provides the details of investigating computer crime from soup to nuts. It covers everything from what to do upon arrival at the scene until the investigation is complete, including chain of evidence. You get easy access to information such as: Questions to ask the client Steps to follow when you arrive at the client's site Procedures for collecting evidence Details on how to use various evidence collection and analysis tools How to recover lost passwords or documents that are password protected Commonly asked questions with appropriate answers Recommended reference materials A case study to see the computer forensic tools in action Commonly used UNIX/Linux commands Port number references for various services and applications Computer forensic software tools commands synopsis Attack signatures Cisco PIX firewall commands We now have software and hardware to protect our data communication systems. We have laws that provide law enforcement more teeth to take a bite out of cyber crime. Now we need to combine understanding investigative techniques and technical knowledge of cyberspace. That's what this book does. Cyber Crime Field Handbook provides the investigative framework, a knowledge of how cyberspace really works, and the tools to investigate cyber crime...tools that tell you the who, where, what, when, why, and how.
Introduces Linux concepts to programmers who are familiar with other operating systems such as Windows XP Provides comprehensive coverage of the Pentium assembly language
JMP for Basic Univariate and Multivariate Statistics: Methods for Researchers

and Social Scientists, Second Edition is a user-friendly book which introduces researchers and students of the social sciences to JMP and to elementary statistical procedures, while the more advanced statistical procedures that are presented make it an invaluable reference guide for experienced researchers as well. Updated for JMP 10 to include new features on the statistical platforms, this book offers clearly written instructions to guide you through the basic concepts of research and data analysis, enabling you to easily perform statistical analyses and solve problems in real-world research.

SeeinSEEING STATISTICS is an online product which addresses the differing learning styles of today's students. It presents the dynamic, visual nature of statistical concepts using interactive and engaging methods based on years of cognitive research and experience. SEEING STATISTICS uses over 150 Java Applets to create an intuitive learning environment and is surrounded by relevant links to examples, exercises, definitions, and search/navigation capabilities. A handbook accompanies SEEING STATISTICS which contains a password, navigation and exercises.

This book constitutes the proceedings of the 15th International Symposium on Applied Reconfigurable Computing, ARC 2019, held in Darmstadt, Germany, in April 2019. The 20 full papers and 7 short papers presented in this volume were

carefully reviewed and selected from 52 submissions. In addition, the volume contains 1 invited paper. The papers were organized in topical sections named: Applications; partial reconfiguration and security; image/video processing; high-level synthesis; CGRAs and vector processing; architectures; design frameworks and methodology; convolutional neural networks.

Solve your pharmaceutical product development and manufacturing problems using JMP®. Pharmaceutical Quality by Design Using JMP®: Solving Product Development and Manufacturing Problems provides broad-based techniques available in JMP to visualize data and run statistical analyses for areas common in healthcare product manufacturing. As international regulatory agencies push the concept of Quality by Design (QbD), there is a growing emphasis to optimize the processing of products. This book uses practical examples from the pharmaceutical and medical device industries to illustrate easy-to-understand ways of incorporating QbD elements using JMP. Pharmaceutical Quality by Design Using JMP® opens by demonstrating the easy navigation of JMP to visualize data through the distribution function and the graph builder and then highlights the following: the powerful dynamic nature of data visualization that enables users to be able to quickly extract meaningful information tools and techniques designed for the use of structured, multivariate sets of experiments

examples of complex analysis unique to healthcare products such as particle size distributions/drug dissolution, stability of drug products over time, and blend uniformity/content uniformity. Scientists, engineers, and technicians involved throughout the pharmaceutical and medical device product life cycles will find this book invaluable. This book is part of the SAS Press program.

Analytics offers many capabilities and options to measure and improve data quality, and SAS is perfectly suited to these tasks. Gerhard Svolba's Data Quality for Analytics Using SAS focuses on selecting the right data sources and ensuring data quantity, relevancy, and completeness. The book is made up of three parts. The first part, which is conceptual, defines data quality and contains text, definitions, explanations, and examples. The second part shows how the data quality status can be profiled and the ways that data quality can be improved with analytical methods. The final part details the consequences of poor data quality for predictive modeling and time series forecasting. With this book you will learn how you can use SAS to perform advanced profiling of data quality status and how SAS can help improve your data quality. This book is part of the SAS Press program.

This special issue "Transfer Phenomena in Fluid and Heat Flows X" in the journal "Defect and Diffusion Forum" presents a collection of peer-reviewed works

associated with diffusion phenomena, the motion of the fluid flow and heat transfer in the technical and natural systems.

This book provides hands-on tutorials with just the right amount of conceptual and motivational material to illustrate how to use the intuitive interface for data analysis in JMP. Each chapter features concept-specific tutorials, examples, brief reviews of concepts, step-by-step illustrations, and exercises. Updated for JMP 13, JMP Start Statistics, Sixth Edition includes many new features, including: The redesigned Formula Editor. New and improved ways to create formulas in JMP directly from the data table or dialogs. Interface updates, including improved menu layout. Updates and enhancements in many analysis platforms. New ways to get data into JMP and to save and share JMP results. Many new features that make it easier to use JMP.

Analyze your biostatistics data with JMP! Trevor Bihl's Biostatistics Using JMP: A Practical Guide provides a practical introduction on using JMP, the interactive statistical discovery software, to solve biostatistical problems. Providing extensive breadth, from summary statistics to neural networks, this essential volume offers a comprehensive, step-by-step guide to using JMP to handle your data. The first biostatistical book to focus on software, Biostatistics Using JMP discusses such topics as data visualization, data wrangling, data cleaning, histograms, box plots,

Pareto plots, scatter plots, hypothesis tests, confidence intervals, analysis of variance, regression, curve fitting, clustering, classification, discriminant analysis, neural networks, decision trees, logistic regression, survival analysis, control charts, and metaanalysis. Written for university students, professors, those who perform biological/biomedical experiments, laboratory managers, and research scientists, Biostatistics Using JMP provides a practical approach to using JMP to solve your biostatistical problems.

Over 270 total pages ... SUBJECT: Jumpmaster Course Student Conduct, Graduation Requirements and Grading Criteria The purpose of this memorandum is to outline the requirements for a student to successfully complete the United States Army Jumpmaster course within the administrative point system and all graded exams. 1. Students attending the Jumpmaster Course must conduct themselves in an appropriate and disciplined manner, on-duty and off-duty. Students who violate provisions of the Uniform Code of Military Justice (UCMJ) will be quickly disciplined, and may be permanently dropped from training with subsequent assignment as a non-graduate. You will receive a briefing from your NCOIC on your conduct while assigned to the Jumpmaster Course. Any violation of the items in the briefing may result in being dropped from the course. 2. Students must meet the following requirements on all exams in order to graduate

from the US Army Jumpmaster Course: a. Nomenclature Exam. Student will be presented with 25 items of equipment chosen on a random basis. Student must score a minimum of 70% to receive a "GO". b. Actions During Decent Exam (pre-jump). Student will be given 30 minutes in which to recite Actions During Decent in its entirety. Student must score a minimum of 70% to receive a "GO". c. Written Exam. Student will be given one hour to answer 100 questions, to include True/False, Multiple Choice, and Fill-in the Blank. Student must score a minimum of 70% to receive a "GO". In addition to the tested material, students may lose 16 points on the exam for not following the instructions given during the test brief. d. JMPI Exam. Student will have five minutes in which to JMPI three jumpers, one wearing combat equipment, two hollywood jumpers. Using proper sequence, and proper nomenclature while identifying all deficiencies. Student must score a minimum of 70% to receive a "GO". e. Practical Work inside the Aircraft (PWAC) Exam. Students will be graded on hand and arm signals, and door check procedures, in an Air Force fixed wing aircraft while in flight. Student must score a minimum of 70% to receive a "GO". In addition to the tested material, students may lose points on the exam for improper rigging of equipment, or failure to follow instructions. 3. Students will be given one retest for each exam (Nomenclature, Actions During Decent, Written, or PWAC) where they fail to

meet the 70% standard. Students must score a minimum of 70% on any retest in order to receive a "GO." Passing scores on a retest will count towards the student's grade point average as 70%, regardless of the number of correct or incorrect answers on the exam. Students that fail to achieve the 70% standard on a retest will be dropped from the course. 4. Students who maintain an 80% or higher grade on the Nomenclature, Actions During Decent, PWAC and Written exams will be considered "Re-Entry Qualified." Re-Entry Qualified students will receive two additional attempts to pass the JMPI test. Students that fail to maintain re-entry status will still receive three attempts on the JMPI test. 5. The use of administrative points will assist the cadre in enforcing standards throughout the course. Students will begin the course with 100 administrative points and my loose re-entry status if accrued administrative points drop below 80%.

Learn how to manage JMP data and perform the statistical analyses most commonly used in research in the social sciences and other fields with JMP for Basic Univariate and Multivariate Statistics: Methods for Researchers and Social Scientists, Second Edition. Updated for JMP 10 and including new features on the statistical platforms, this book offers clearly written instructions to guide you through the basic concepts of research and data analysis, enabling you to easily

perform statistical analyses and solve problems in real-world research. Step by step, you'll discover how to obtain descriptive and inferential statistics, summarize results clearly in a way that is suitable for publication, perform a wide range of JMP analyses, interpret the results, and more. Topics include screening data for errors selecting subsets computing the coefficient alpha reliability index (Cronbach's alpha) for a multiple-item scale performing bivariate analyses for all types of variables performing a one-way analysis of variance (ANOVA), multiple regression, and a one-way multivariate analysis of variance (MANOVA) Advanced topics include analyzing models with interactions and repeated measures. There is also comprehensive coverage of principle components with emphasis on graphical interpretation. This user-friendly book introduces researchers and students of the social sciences to JMP and to elementary statistical procedures, while the more advanced statistical procedures that are presented make it an invaluable reference guide for experienced researchers as well.

A holistic, step-by-step approach to analyzing health care data! Written for both beginner and intermediate JMP users working in or studying health care, Data Management and Analysis Using JMP: Health Care Case Studies bridges the gap between taking traditional statistics courses and successfully applying

statistical analysis in the workplace. Authors Jane Oppenlander and Patricia Schaffer begin by illustrating techniques to prepare data for analysis, followed by presenting effective methods to summarize, visualize, and analyze data. The statistical analysis methods covered in the book are the foundational techniques commonly applied to meet regulatory, operational, budgeting, and research needs in the health care field. This example-driven book shows practitioners how to solve real-world problems by using an approach that includes problem definition, data management, selecting the appropriate analysis methods, step-by-step JMP instructions, and interpreting statistical results in context. Practical strategies for selecting appropriate statistical methods, remediating data anomalies, and interpreting statistical results in the domain context are emphasized. The cases presented in Data Management and Analysis Using JMP use multiple statistical methods. A progression of methods--from univariate to multivariate--is employed, illustrating a logical approach to problem-solving. Much of the data used in these cases is open source and drawn from a variety of health care settings. The book offers a welcome guide to working professionals as well as students studying statistics in health care-related fields.

Grasp the essentials of JMP to generate rapid results. JMP Essentials: An Illustrated Guide for New Users, Third Edition, is designed for new or novice JMP

users who need to generate meaningful analysis quickly. The book focuses on the most commonly used platforms and typical workflow of the user, from data importing, exploring, and visualizing to modeling and sharing results with others. Throughout the book, the authors emphasize results over theory, providing just the essential steps with corresponding screenshots. In most cases, each section completes a JMP task, which maximizes the book's utility as a reference. This edition has new instructions and screenshots reflecting the features added to the latest release of JMP software, including updated sections on JMP Dashboard Builder, Query Builder, the Fit Model platform, JMP Public and JMP Live, and a more detailed look at the JMP website. Each chapter contains a family of features that are carefully crafted to first introduce you to basic features and then move on to more advanced topics. JMP Essentials: An Illustrated Guide for New Users, Third Edition, is the quickest and most accessible reference book available.

Using JMP statistical discovery software from SAS, Discovering Partial Least Squares with JMP explores Partial Least Squares and positions it within the more general context of multivariate analysis. This book motivates current and potential users of JMP to extend their analytical repertoire by embracing PLS. Dynamically interacting with JMP, you will develop confidence as you explore

underlying concepts and work through the examples. The authors provide background and guidance to support and empower you on this journey.

The JMP 10 Scripting Guide provides extensive instructions for using the powerful JMP Scripting Language (JSL). This book begins with an introduction to JSL terminology, examples of how to write your own scripts, and details on script development tools such as the debugger and editor. A description of the language elements follows along with examples of writing JSL scripts to manipulate data tables, platforms, display objects, three-dimensional graphs, and matrices. Learn how to integrate JMP with SAS, R, and Microsoft Excel. Design applications in a drag-and-drop interface called Application Builder, and create add-ins to extend JMP functionality with Add-In Builder. Other topics include examples of scripts for common tasks and a syntax reference, which defines the functions, operators, and messages used in JSL. This title is also available online.

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