JMP® Learning Resources

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Technical Questions, Getting Started, Tutorials, Mentoring…

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Getting Started with JMP

Explore resources designed to help you quickly learn the basics of JMP right from your desk.

Mastering JMP

A webinar series for JMP users of all experience levels who want to build their analytic skills.

New User Welcome Kit

You just got JMP. Now get ready to explore your data by following our learning road map.

Statistical Thinking Course

Learn practical skills in this free online statistics course encompassing short videos, demonstrations, exercises and more.

JMP Education

We offer training courses at all levels to help build your knowledge and skill set.

OTHER RESOURCES

- Books with JMP
- JMP Blogs
- Case Study Library
- Learning Library
- On-Demand Webinars for JMP Users
- Statistics Knowledge Portal

www.jmp.com

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JMP STATISTICAL DISCOVERY

Learn the basics of JMP®

With short videos & step-by-step guides

We have created a series of introductory videos with guides to help get you started with the basic functions of JMP. This series will guide you through some of the most commonly used steps in the data analysis process. Since this introduction is designed to accompany the free trial of JMP, we recommend watching the videos and trying the steps yourself in JMP.

Nine 2 to 5-minute videos
plus a PDF step-by-step guide

https://www.jmp.com/en_us/jmp-trial/learn-the-basics-of-jmp.html

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Import Data

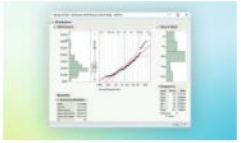
Learn how to import Excel data, modify column properties and save your data.

Watch video 3:32

Step-by-step guide (PDF)

Explore Distributions

Become familiar with the red triangle menu, see how graphs and data tables are linked, and discover how to select points to hide/exclude.

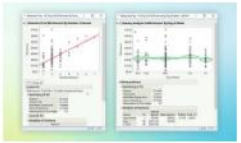


Watch video 3:23

Step-by-step guide (PDF)

Explore Relationships

Once you learn how to build better models, use the JMP Profiler to compare and contrast them.



Watch video 2:55

Step-by-step guide

Build a Dashboard

Get the full picture by using the complete workflow to build dashboards quickly and easily.

Watch video 1:58

Step-by-step guide (PDF)

Publish Results

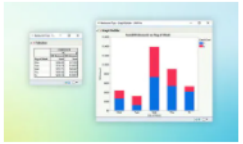
Publish analyses and visualizations to JMP Public, public.jmp.com.

Watch video 3:04

Step-by-step guide (PDF)

Visualize and Summarize Data

Build and customize interactive graphs and tables.



Watch video 4:00

Step-by-step guide (PDF)

Data Cleanup

Complete basic data preparation using Recode and Formula Columns.

Watch video 4:54

Step-by-step guide (PDF)

Save and Automate Your Work

Learn how to save scripts to a data table, and how to export to Excel or Powerpoint.

Watch video 1:41

Step-by-step guide (PDF)

Share Interactive Results

By putting your reports in a browser, you can share your results with anyone, even if they don't have JMP.

Watch video 1:49

Step-by-step guide (PDF)

https://www.jmp.com/en_us/jmp-trial/learn-the-basics-of-jmp.html

JMP Learning Library

Tools to get you started learning JMP

92 one-page-guides each with an accompanying short video

Topics ^ | Download All Guides

- All Topics
- JMP Basics
- Graphical Displays and Summaries
- Probabilities and Distributions
- Basic Inference - Proportions and Means
- Correlation and Regression
- Time Series
- Multivariate Methods
- Mixed Models and Repeated Measures
- Data Mining and Predictive Modeling
- Quality and Process
- Reliability and Survivability
- Using SAS from JMP

quick overviews, videos, and step-by-step tutorials.

- JMP Tools
- JMP Tables Menu
- Saving JMP Results
- Saving Publication Quality Graphics with JMP
- Sharing Results on JMP Public
- Creating Formulas in JMP
- Excel Add In I (Passing Data to JMP)
- Excel Add In II (Profiling Excel Models in JMP)
- Add-In Builder
- JMP Teaching Tools

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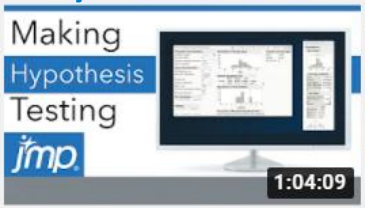

Making Hypothesis Testing More Intuitive for Our...

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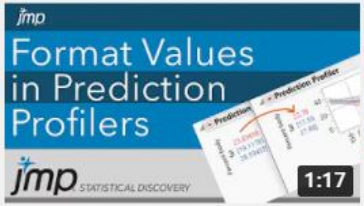

Format Values in Prediction Profilers

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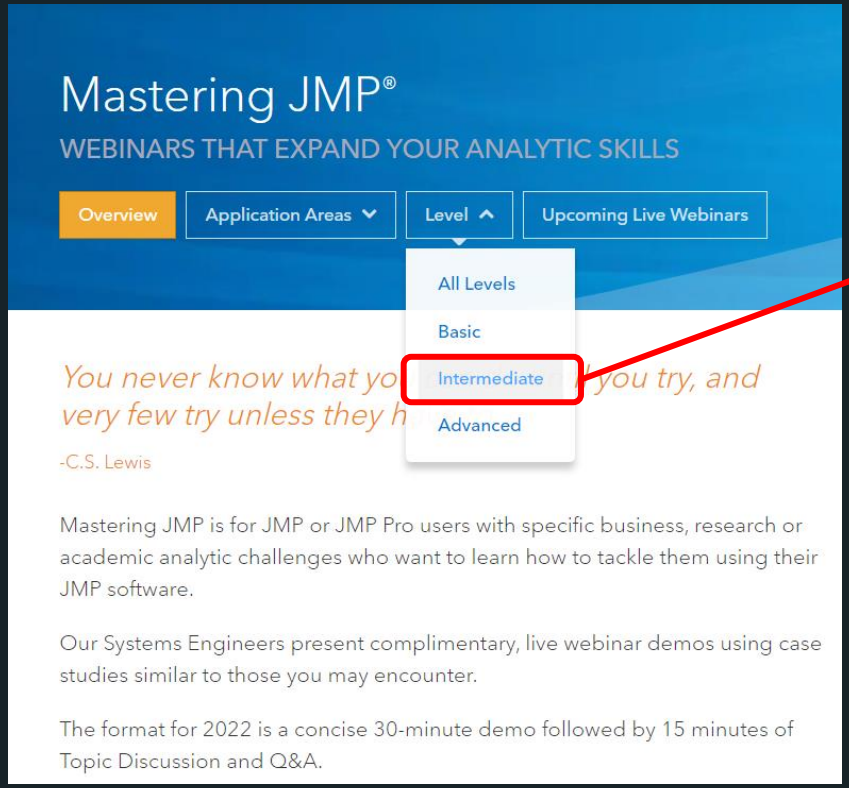

www.jmp.com/mastering

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JMP STATISTICAL DISCOVERY

Welcome to the Statistics Knowledge Portal

Why SKP?

There are many sources of information across the Internet for those seeking to learn about statistical concepts. Our goal in creating the Statistics Knowledge Portal, or SKP (affectionately pronounced “skip”), was to uniquely combine concise explanations with illuminating examples and graphics to help visitors establish a firm foundation upon which to build statistical skills. Our hope is that SKP will contribute to the growing appreciation of the value of statistical methods and will inspire learners to journey farther.

Why Statistics?

Statistics is more than just math, and it's more than just a collection of methods to analyze data; statistics provides a way to think about the world in a principled fashion, to interpret the outcomes of events unfolding before us, to see the structure of things amidst the prevailing noise and randomness of our reality. If you work with data right now, or want to start a career where you will, there is nothing more valuable than a solid foundation in statistical methods.

Welcome

Correlation

Simple Linear Regression

Multiple Linear Regression

One-Way ANOVA

The t-Test

The Chi-Square Test

Exploratory Data Analysis

https://www.jmp.com/en_us/statistics-knowledge-portal.html

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Statistical Thinking for Industrial Problem Solving (STIPS)

A free online statistics course

In virtually every field, deriving insights from data is central to problem solving, innovation and growth. But without an understanding of which approaches to use, and how to interpret and communicate results, the best opportunities will remain undiscovered.

That's why we created Statistical Thinking for Industrial Problem Solving (STIPS). This online statistics course is available – for free – to anyone interested in building practical skills in using data to solve problems better.

Have two minutes? Learn more.

Enroll now

https://www.jmp.com/en_us/statistical-thinking.html

Statistical Thinking for Industrial Problem Solving (STIPS)

Statistical Thinking and Problem Solving

Statistical thinking is about understanding, controlling and reducing process variation. Learn about process maps, problem-solving tools for defining and scoping your project, and understanding the data you need to solve your problem.

Exploratory Data Analysis

Learn the basics of how to describe data with graphics and statistical summaries. Then, learn how to use interactive visualizations to communicate the story in your data. You'll also learn some core steps in preparing your data for analysis.

Quality Methods

Learn about tools for quantifying, controlling and reducing variation in your product, service or process. Topics include control charts, process capability and measurement systems analysis.

Decision Making With Data

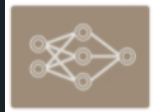
Learn about tools used for drawing inferences from data. In this module you learn about statistical intervals and hypothesis tests. You also learn how to calculate sample size and see the relationship between sample size and power.

Correlation and Regression

Learn how to use scatterplots and correlation to study the linear association between pairs of variables. Then, learn how to fit, evaluate and interpret linear and logistic regression models.

Design of Experiments

In this introduction to statistically designed experiments (DOE), you learn the language of DOE, and see how to design, conduct and analyze an experiment in JMP.



Predictive Modeling and Text Mining

Learn how to identify possible relationships, build predictive models and derive value from free-form text.

> The instructional method is excellent...The lessons are short and tight. They have just the right amount of complex information broken down into manageable chunks.
>
> **Award of Excellence**, Society of Technical Communication

https://www.jmp.com/en_us/statistical-thinking.html

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JMP® On Air

Grow your data analysis skills from your desk

JMP On Air is our live-streaming video series featuring fun, fast-paced, educational content.

Thank you for joining us for Season One of JMP On Air.

View Past Episodes in the Community

Get acquainted with JMP On Air in 30 seconds.

Time (ET)	Program	Presenter
11:00 a.m.	WELCOME The Monologue	Julian Parris Host, JMP On Air
11:10 a.m.	FEATURED PROGRAM Meet the Author: Rob Carver Anne speaks with Rob Carver about his new book discussing the challenges of data wrangling.	Rob Carver Author & Retired Professor at Stonehill College, Brandeis University
11:35 a.m.	WHY DOE? Parsimony and Accelerating Innovation In this final installment of Why DOE?, Phil shows us how we can understand which of all the possible effects are important for us to include in our model, and how to accelerate our time to innovation	Phil Kay Sr. Systems Engineer, JMP
11:40 p.m.	ASK THE DATA DOCTOR Thinking Like a Data Doctor Yourself The Data Doctor walks us through the steps he takes to diagnose and cure data problems to help us learn to think like Data Doctors ourselves.	Brady Brady Global Technical Enablement Manager, JMP
12:05 p.m.	FEATURED PROGRAM The Last Things I Wish Someone Had Told Me When I Started Using JMP In this final installment, Mike reveals the secrets of JMP Masters.	Mike Anderson Systems Engineer, JMP
12:10 p.m.	HAVE YOU TRIED? JMP Projects JMP projects provide a single document interface to JMP, a tabbed, re-configurable workspace, a place to bookmark files and a window list that lets you easily navigate various open windows, data tables, scripts and more. A project can also be used to launch supporting files like .pdfs and .ppt documents.	Ryan DeWitt Sr. Digital Marketing Specialist, JMP
12:15 p.m.	DR. DOE How Do I Repair a Broken Experimental Design? You've just started using DOE and are following the advice to be as bold as you can with factor ranges. But you have made your ranges so wide that certain factor combinations cause the process to "break." You are unable to measure a useful response value for some trials, and now your model won't run! Dr. DOE will show you how to repair your design using the Augment Design option in the DOE platform.	Tom Donnelly Principal Systems Engineer, JMP

JMP On Air | JMP

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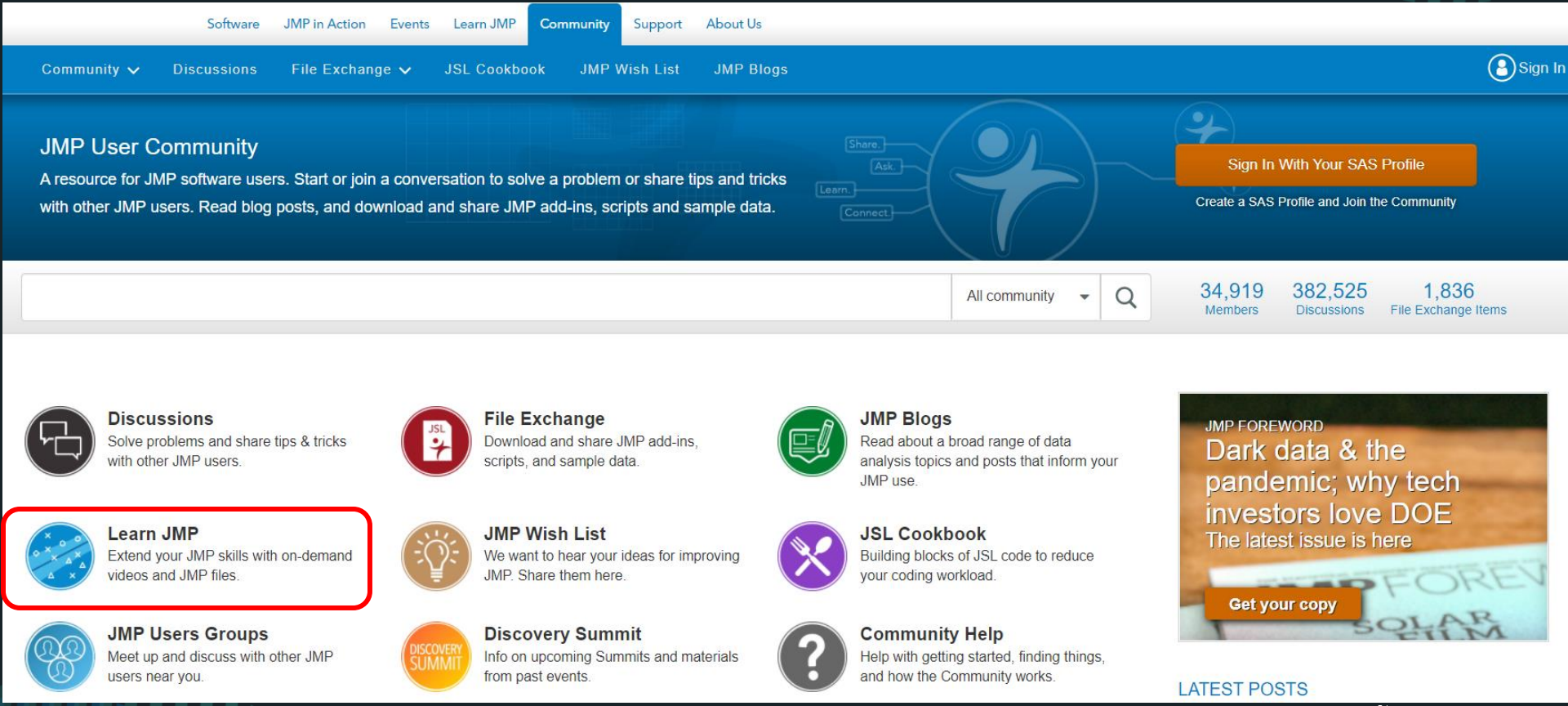

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- Filter within sections using labels. Or, search the entire Learn JMP area using the search bar and selecting **This category**.
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Additional JMP Learning Resources

- JMP User Guide and Documentation
- Statistical Thinking for Industrial Problem Solving course. Free online course.
- JMP Newswire. Monthly newsletter.
- JMP User Groups. Gathering to share and learn with peers.
- Resources for Users. Ensuring you get the most from JMP.
- JMP Menu Descriptions (Windows | MacOS)
- JMP Keyboard Shortcuts
- JMP Books

Getting Started Start here to learn the basic operation of JMP. Includes the New User Welcome Kit, Design of Experiments Introduction Kit, and Resources for Users.	28 POSTS	2 weeks ago
Short Videos Short videos and guides to help you learn JMP. Includes STIPS (Statistical Thinking for Industrial Problem Solving) modules.	232 POSTS	4 weeks ago
Mastering JMP Videos of live Mastering JMP demos to help JMP users learn to use JMP to solve problems. Includes Q&A plus Journals and files to try techniques show in videos.	202 POSTS	Thursday
Learning Paths Curated learning paths to help you expand your knowledge of analytical topics, whether you're an advanced user, or just starting out.	15 POSTS	09-13-2021 10:54 AM
Activities Keep your skills sharp with these hands-on data challenges and activities.	10 POSTS	05-11-2021 11:05 AM

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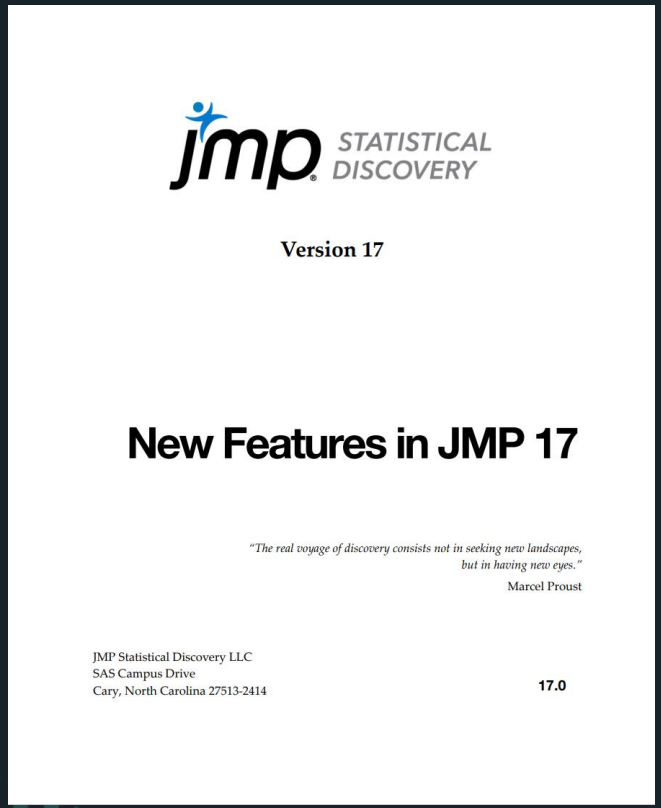
Help > New Features



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Version 17

New Features in JMP 17

"The real voyage of discovery consists not in seeking new landscapes, but in having new eyes."

Marcel Proust

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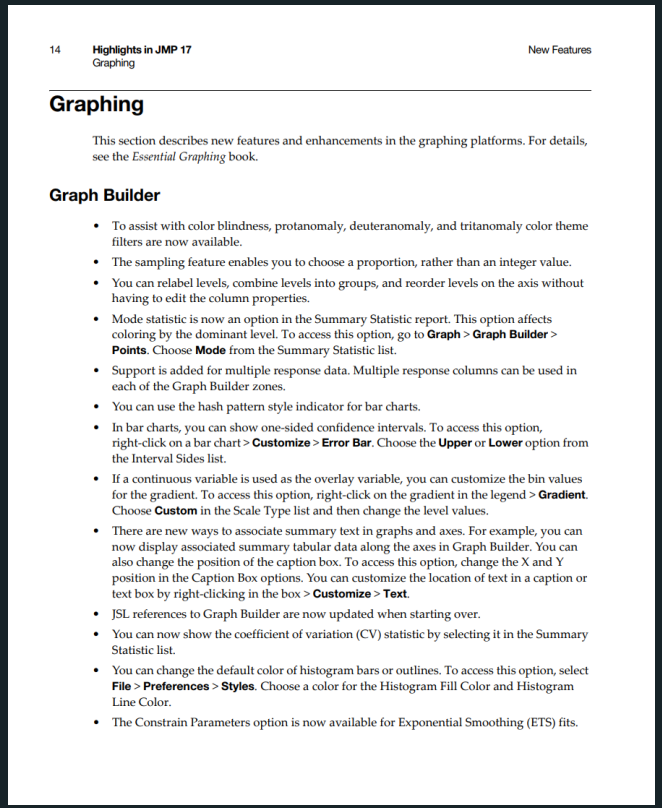
17.0



Graphing

This section describes new features and enhancements in the graphing platforms. For details, see the *Essential Graphing* book.

Graph Builder

- To assist with color blindness, protanomaly, deuteranomaly, and tritanomaly color theme filters are now available.
- The sampling feature enables you to choose a proportion, rather than an integer value.
- You can relabel levels, combine levels into groups, and reorder levels on the axis without having to edit the column properties.
- Mode statistic is now an option in the Summary Statistic report. This option affects coloring by the dominant level. To access this option, go to **Graph** > **Graph Builder** > **Points**. Choose **Mode** from the Summary Statistic list.
- Support is added for multiple response data. Multiple response columns can be used in each of the Graph Builder zones.
- You can use the hash pattern style indicator for bar charts.
- In bar charts, you can show one-sided confidence intervals. To access this option, right-click on a bar chart > **Customize** > **Error Bar**. Choose the **Upper** or **Lower** option from the Interval Sides list.
- If a continuous variable is used as the overlay variable, you can customize the bin values for the gradient. To access this option, right-click on the gradient in the legend > **Gradient**. Choose **Custom** in the Scale Type list and then change the level values.
- There are new ways to associate summary text in graphs and axes. For example, you can now display associated summary tabular data along the axes in Graph Builder. You can also change the position of the caption box. To access this option, change the X and Y position in the Caption Box options. You can customize the location of text in a caption or text box by right-clicking in the box > **Customize** > **Text**.
- JSL references to Graph Builder are now updated when starting over.
- You can now show the coefficient of variation (CV) statistic by selecting it in the Summary Statistic list.
- You can change the default color of histogram bars or outlines. To access this option, select **File** > **Preferences** > **Styles**. Choose a color for the Histogram Fill Color and Histogram Line Color.
- The Constrain Parameters option is now available for Exponential Smoothing (ETS) fits.

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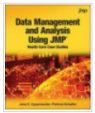
Books and JMP

New Users | Intermediate and Advanced Users

JMP Documentation
by SAS Institute
2020-2021 (SAS Institute)

Business Statistics, 3rd Edition
by Norean Sharpe, Dick De Veaux and Paul Velleman
2014 (Pearson)

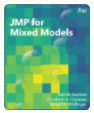
Business Statistics: A First Course, 3rd Edition
by Norean Sharpe, Dick De Veaux and Paul Velleman
2014 (Pearson)



Data Management and Analysis Using JMP®: Health Care Case Studies
by Jane E. Oppenlander and Patricia Schaffer
2017 (SAS Institute)

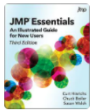
Design of Experiments: A Modern Approach
by Bradley Jones and Douglas C. Montgomery
2019 (Wiley)

Featured Books



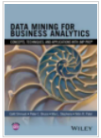
JMP for Mixed Models
by Ruth Hummel, Elizabeth A. Claassen, and Russell D. Wolfinger
2021 (SAS Institute)

Improving Health Care Quality: Case Studies with JMP
by Mary Ann Shifflet, Cecilia Martinez, Jane Oppenlander, and Shirley Shmerling
2020 (Wiley)

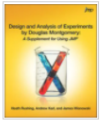


JMP® Essentials: An Illustrated Guide for New Users, Third Edition
by Curt Hinrichs, Chuck Boiler, and Susan Walsh
2020 (SAS Institute)

See the full catalog of JMP books at SAS Publishing.



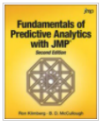
Data Mining for Business Analytics: Concepts, Applications and Techniques with JMP Pro
by Galit Shmueli, Peter Bruce, Mia Stephens, and Nitin Patel
2016 (Wiley)
Companion Page



Design and Analysis of Experiments by Douglas Montgomery: A Supplement for Using JMP
by Heath Rushing, James Wisnowski, and Andrew Karl
2013 (SAS Institute)

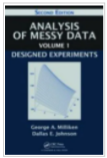
Design and Analysis of Experiments, 8th Edition
by Douglas C. Montgomery
2012 (Wiley)

Strategies for Formulations Development: A Step-by-Step Guide Using JMP
by Ronald Snee and Roger Hoerl
2016 (SAS Institute)

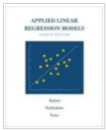


Fundamentals of Predictive Analytics with JMP, Second Edition
by Ron Klimberg and Bruce McCullough
2016 (SAS Institute)

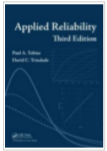
Activity Based Intelligence
by Patrick Biltgen and Stephen Ryan
2015 (ARTECH House)



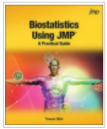
Analysis of Messy Data Volume 1: Designed Experiments
by George A. Milliken and Dallas E. Johnson
2009 (CRC Press)



Applied Linear Regression Models
by Christopher J. Nachtsheim and John Neter
2004 (McGraw-Hill Higher Education)



Applied Reliability, 3rd Edition
by Paul A. Tobias and David Trindade
2011 (CRC Press)



Biostatistics Using JMP®: A Practical Guide
by Trevor Bihl
2017 (SAS Institute)

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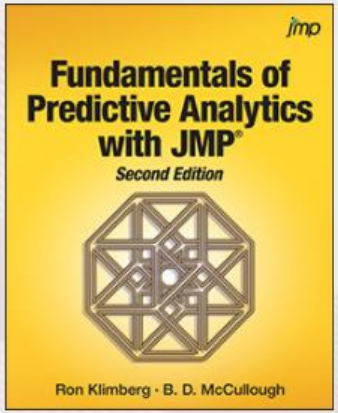

Fundamentals of Predictive Analytics with JMP®, Second Edition

Ron Klimberg
B. D. McCullough

In Stock

Publisher: SAS Institute
Copyright Date: December 2016

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jmp STATISTICAL DISCOVERY

Help > JMP Help

? Tool

F1

jmp Statistical Discovery.™ From SAS.

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Profilers > Profiler > Desirability Profiling and Optimization

Desirability Profiling and Optimization

You can define a desirability function for a single response variable or for several response variables. When you are optimizing relative to several responses, there can often be competing criteria. For example, you might want to maximize one response, minimize another, and keep a third response close to some target value.

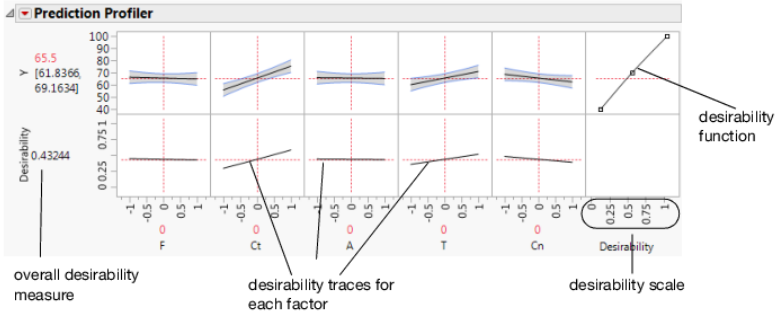
In desirability profiling, you specify a desirability function for each response. The overall desirability for all responses is defined as the geometric mean of the desirability functions for the individual responses. See Derringer and Suich (1980) for information about combining responses.

To use desirability profiling, select **Optimization and Desirability > Desirability Functions** from the Prediction Profiler red triangle menu.

Note: If the response column has a Response Limits property, desirability functions are turned on by default.

This command appends a new row to the bottom of the plot matrix, dedicated to graphing desirability. The row has a plot for each factor showing its *desirability trace*, as illustrated in The Desirability Prediction Profiler. It also adds a column that has an adjustable desirability function for each *Y* variable. The overall desirability measure shows on a scale of zero to one at the left of the row of desirability traces.

The Desirability Prediction Profiler



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Instructors with DoD Experience

Heath Rushing www.adsurgo.com

Heath is an American Society of Quality (ASQ) Certified Quality Engineer and the co-founder and principal consultant of Adsurgo LLC, a company specializing in advanced analytics consulting services and training for enhanced business performance. He has been a professor at the US Air Force Academy as well as a quality engineer and Six Sigma Black Belt in both biopharmaceutical manufacturing and R&D. Heath holds a master's degree in operations research from the Air Force Institute of Technology and has used JMP since 2001.

One of Heath's students said: "Heath was very professional and knowledgeable on both statistical analysis and the use of JMP software. He kept us on target and interjected a good amount of fun into the course when needed."

Jim Wisnowski www.adsurgo.com

Jim is Principal at Adsurgo LLC and has a PhD in industrial engineering from Arizona State University with an emphasis in applied statistics. He was an award-winning professor and statistics chair at the US Air Force Academy. Jim retired from the Air Force, where he held various analytical and leadership positions throughout the Department of Defense in training, testing and evaluation, human resources, logistics, systems engineering and acquisition.

One of Jim's students said: "Jim is top-notch instructor with vast knowledge of the subject matter. As well, his experience with DoD and military methodology, tools and policy proved especially helpful in his interaction with the class. For future training, I intend to request Jim."

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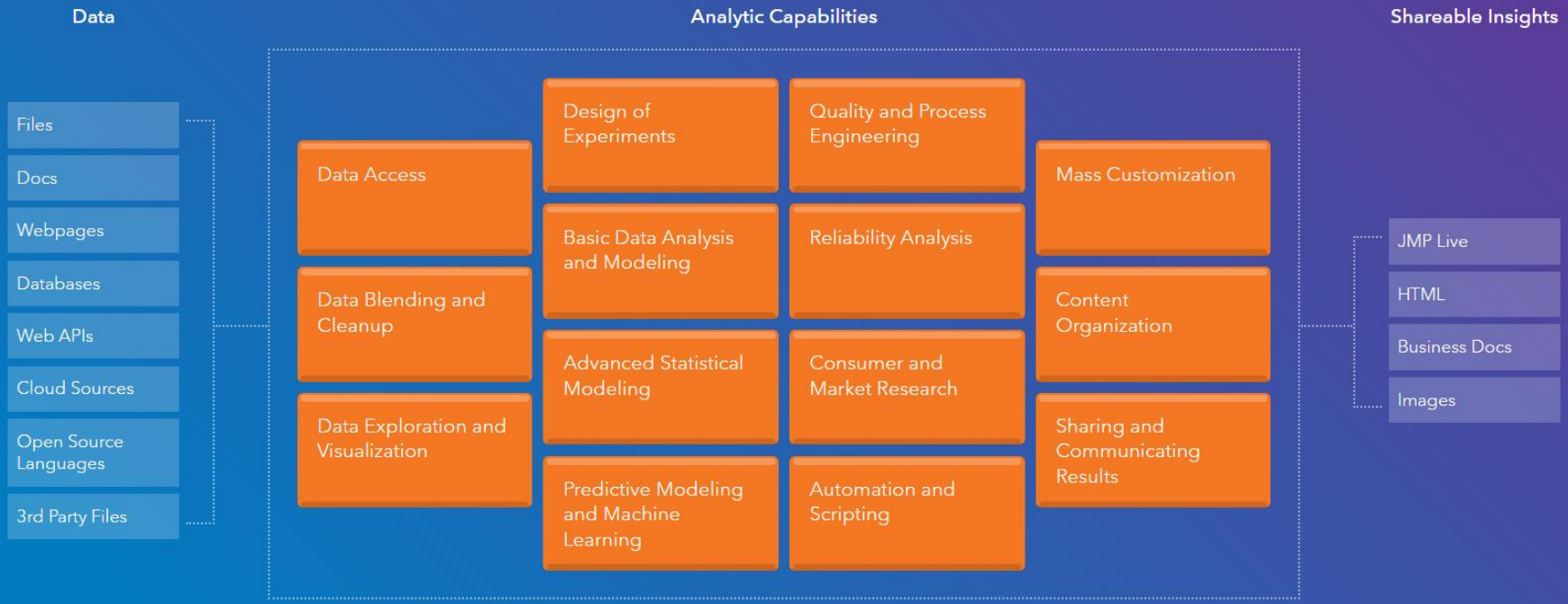

See the JMP workflow in action (16:28)

https://www.jmp.com/en_us/software/analytic-workflow.html

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