

To My Last Friend

[#last friend #friendship dedication #loyal companion #enduring bond #farewell tribute](#)

Explore the profound meaning behind 'To My Last Friend,' a heartfelt dedication that celebrates an unbreakable bond and loyal companionship. This phrase often signifies a deep, enduring friendship, a final tribute, or a promise of lasting connection through all of life's journeys.

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[jsl companion applications of the jmp scripting language](#)

Clicking the Green Triangle to Run JMP Scripts - Clicking the Green Triangle to Run JMP Scripts by JMP Statistical Discovery 5,832 views 7 years ago 1 minute, 30 seconds - Running **scripts**, is easier and faster for all **JMP**, users now. Rerunning an analysis **script**, takes only a single click in **JMP**, 13! Simply ...

JMP Academic: Tools for Reproducibility and Automation - JMP Academic: Tools for Reproducibility and Automation by JMP Statistical Discovery 1,220 views 8 months ago 1 hour, 2 minutes - Reproducibility of statistical results is paramount in scientific research. Many researchers use code-based software in part for this ...

Save and Automate Your Work - Save and Automate Your Work by JMP Statistical Discovery 1,227 views 10 months ago 1 minute, 29 seconds - Learn how to save **scripts**, to a data table, and how to export to excel or powerpoint. Learn more about **JMP**, software: ...

JMP Academic Series: Extending JMP with R and Python - JMP Academic Series: Extending JMP with R and Python by Ruth M Hummel 4,545 views 3 years ago 50 minutes - In this webinar we explore the many ways to extend core **JMP**, functionality through its integration with R and Python. • Who should ...

Generating Python Code

Simple Python example

Simple R example

Add-In Example: T-SNE and UMAP

JMP-to-R Add-In Builder

Help and Resources

Q&A

Q#1 Which versions do I need for R and Python connection with JMP?

Q#2 Can I connect JMP with SAS (and CAS and Matlab)?

Q#3 Where can I download examples like the ones shown today?

Q#4 Where can I learn R, Python, and JSL programming?

Accelerating Development with the JMP Application Builder - Accelerating Development with the JMP Application Builder by JMP Statistical Discovery 6,090 views 10 years ago 32 minutes - The **JMP Application**, Builder provides a graphical environment for combining **JMP**, display elements, including platforms, display ...

JMP 11 Application Builder

Combine Windows

Multiple Data Tables

Custom Applications

How to debug an Astro Application in vscode (Hit breakpoints in Client-side/server-side JavaScript!) -

How to debug an Astro Application in vscode (Hit breakpoints in Client-side/server-side JavaScript!) by John Solly 93 views 2 weeks ago 9 minutes, 9 seconds - This video is a straightforward **tutorial**, on debugging Astro **applications**, covering both client-side and server-side JavaScript.

Debugging Server-side code

Debugging client-side code

Wrap up

Language Server from Scratch: Integration Testing, Hover, and Hands-On Exercises (LSP) -

Language Server from Scratch: Integration Testing, Hover, and Hands-On Exercises (LSP) by Jeffrey Chupp 552 views 3 weeks ago 41 minutes - 00:00 - Intro 00:10 - Integration testing our **Language**, Server 07:31 - Challenge 1: Shutdown & Exit 07:45 - Implementing ...

Intro

Integration testing our Language Server

Challenge 1: Shutdown & Exit

Implementing Shutdown and Exit Together

Definitions on Hover

Challenge 2: Hover

Implementing Hover together

Optional challenge

Document Lifecycle fix with DidOpen

Closing

Guido van Rossum on Mojo programming language | Chris Lattner and Lex Fridman - Guido van Rossum on Mojo programming language | Chris Lattner and Lex Fridman by Lex Clips 32,255 views 9 months ago 7 minutes, 23 seconds - GUEST BIO: Chris Lattner is a legendary software and hardware engineer, leading projects at Apple, Tesla, Google, SiFive, and ...

LSP: Building a Language Server From Scratch - LSP: Building a Language Server From Scratch by Jeffrey Chupp 31,943 views 1 month ago 1 hour, 9 minutes - 00:00:00 - Intro 00:00:52 - Getting set up 00:05:52 - Starting from Scratch 00:12:40 - The initialize method 00:19:38 - Processing ...

Intro

Getting set up

Starting from Scratch

The initialize method

Processing messages in batches

Responding to initialize

Implementing completion

Document Synchronization

Smarter completion

Testing against Neovim

Outro / Next Steps

JUXT Safari - "Embracing Common Lisp in the Modern World" by Jan Sulmont - JUXT Safari - "Embracing Common Lisp in the Modern World" by Jan Sulmont by JUXT 2,062 views 1 month ago 1 hour, 5 minutes - In a digital world where **languages**, and technologies evolve at breakneck speed, it's crucial to understand the foundations that ...

Real Programmers Commit To Master - Jakob Ehn - Real Programmers Commit To Master - Jakob Ehn by Swetugg 54,753 views 4 years ago 47 minutes - Continuous delivery and DevOps is all about delivering value faster to our end users while keeping the quality at a high level and ...

Intro

Long live(d) Branches

Feature branching

Working on trunk

Benefits of Trunk Based Development

How?

Hiding unfinished features

Feature Toggle Implementations

Feature Toggles Considerations

Shift Left at Microsoft (Dev Div)

Test Taxonomy

Safe Deployments

Canary Releases

Dark Launches

Release Gates

I built the same app 10 times // Which JS Framework is best? - I built the same app 10 times // Which JS Framework is best? by Fireship 2,399,568 views 2 years ago 21 minutes - #javascript #webdev #top10 Resources Full Courses <https://fireship.io/courses/> Performance Benchmarks ...

JavaScript Frameworks

1. Vanilla
2. React
3. Angular
4. Vue
5. Svelte
6. Lit
7. Stencil
8. Solid
9. Alpine
10. Mithril

How to build an Online Learning Platform (LMS) with Python and Django Framework. #python #django - How to build an Online Learning Platform (LMS) with Python and Django Framework. #python #django by TopNotch Programmer 49,161 views 3 years ago 23 minutes - How to build an Online Learning Platform with Python and Django Framework. This Online Learning Platform is build using ...

Lisp in 100 Seconds - Lisp in 100 Seconds by Fireship 423,087 views 1 year ago 2 minutes, 39 seconds - Lisp is world's second high-level **programming language**, and is still used to build software today. It was the first to implement ...

Devlog #20 - Which JS Editor Library, Quill, TipTap or Lexical - Devlog #20 - Which JS Editor Library, Quill, TipTap or Lexical by Superthread 9,801 views 1 year ago 5 minutes, 22 seconds - We at www.superthread.com have decided to rewrite our editor from scratch. In this video, I talk about how we went about it, and ...

Consumer Test Evaluation Using a Combination of JMP® Functionality Plus Customized JSL Scripts - Consumer Test Evaluation Using a Combination of JMP® Functionality Plus Customized JSL Scripts by JMP Statistical Discovery 673 views 9 years ago 51 minutes - Mondel z empowers its staff by developing user-friendly tools for customized data handling, calculation and reporting. **JMP**, ...

From Raw Data to Beautiful Graph Using JSL - From Raw Data to Beautiful Graph Using JSL by JMP Statistical Discovery 6,635 views 10 years ago 35 minutes - JSL, is a powerful tool for manipulating raw data into the form needed for easy visualization in **JMP**,. This talk, by Michael Hecht, ...

Importing

Making a Subset

4: Summarizing and Stacking

Done?

Computing Cumulative Units

Demo

Step 6: Value Ordering

Value Colors

Final Touches

Done!

JMP Tutorial | How to use JMP in less than 10 minutes | JMP for beginners - JMP Tutorial | How to use JMP in less than 10 minutes | JMP for beginners by Malke Asaad, M.D. 18,357 views 1 year ago 6 minutes, 2 seconds - Timestamps/ **JMP Tutorial**,/How to use **JMP**,: 00:00 Introduction & descriptive analysis 02:48 Chi-squared test 03:33 T-test 04:07 ...

Introduction & descriptive analysis

Chi-squared test

T-test

Mann-Whitney U test

ANOVA test

Kruskal-Wallis test

A JMP® Add-In for Auto Publishing Interactive HTML Reports - A JMP® Add-In for Auto Publishing Interactive HTML Reports by JMP Statistical Discovery 1,460 views 9 years ago 30 minutes - In this paper, a new **JMP**, add-in that constructs a web page and folder structure to organize an arbitrary number of interactive ...

Getting Started with JMP: Redoing an Analysis and Saving Scripts - Getting Started with JMP:

Redoing an Analysis and Saving Scripts by JMP Statistical Discovery 1,215 views 5 months ago 1 minute, 41 seconds - After you make a change to the property of an element, like specifying a particular Value Order, new reports will reflect the change.

JMP Basics for Professors and Students - JMP Basics for Professors and Students by Ruth M Hummel 985 views 6 years ago 59 minutes - JMP, user at University of Oxford - Extensible: Dashboards. Custom **apps**, **JSL scripting**,. Integrate with **SAS**,, R, MATLAB, Excel ...

JMP Script Editor - JMP Script Editor by lcreight 4,624 views 15 years ago 5 minutes, 58 seconds - Description of **JMP's script**, editor by Lee Creighton, Ph.D.

Script Coloring Syntax Coloring

Reformat Script

Auto-Completion

Regular Expressions

JMP Software: JSL scales simulator - JMP Software: JSL scales simulator by PegaAnalytics 400 views 9 years ago 49 seconds - Pega Analytics runs DOE workshops based around **JMP**, software and this scales simulator is used to explore different ...

Using a Lookup in JMP - Using a Lookup in JMP by JMP Statistical Discovery 8,314 views 7 years ago 3 minutes, 38 seconds - A quick way to lookup a value in a **JMP**, data table is by using a formula applied to a column with an IF statement. This is similar to ...

JMP Basics for Professors and Students (10/11/2016) - JMP Basics for Professors and Students (10/11/2016) by Julian Parris 51,894 views 7 years ago 59 minutes - Live webinar on **JMP**, basics for professors and students. (**JMP**, 13, Mac)

Introduction

JMP History

Jump Overview

Jump Basics

Sample Data

Metadata

Interactive Navigation

Analysis and Data

Modeling Type

Distribution Platform

Tips for New Users

Customization

Export

Statistics Index

Graph Builder

Tabulate

Text Explorer

Distribution

Multivariate

Fit Model

JMP Academic

JMP Integration and Extensibility with SAS, R, Python (Oct 2017) - JMP Integration and Extensibility with SAS, R, Python (Oct 2017) by Julian Parris 3,051 views 6 years ago 56 minutes - In this webinar, we explore the many ways to extend core **JMP**, functionality through its integration with **SAS**,, R, Matlab, and even ...

The Scientific Workflow in JMP: Creating Reproducible Analyses (Nov 20th 2017) - The Scientific Workflow in JMP: Creating Reproducible Analyses (Nov 20th 2017) by Julian Parris 14,396 views 6 years ago 1 hour, 9 minutes - In the webinar we will see how to use **JMP**, journals and **scripting**, to keep track of an analysis workflow in a professional research ...

Intro

Why reproducibility matters

Reproducible research

Simple methods for reproducing

Data tables scripting

Building journals

Building reports

Handling exclusions

Data Table Scripts

Interactive Reports and Jump
Saving to the Data Table
Saving to the Graph Builder
Metadata
Jump Journal
Saving the Report
Journaling
Output vs Journal
Red Triangle
Bivariate Platform
Graph Builder
Journal Log
Journal Extension
Analysis Log
Export Log
Combining Scripts
Review
Saving a Report
Linked Data Tables
Embedding Data
Saving Data
File Size
Bring Back Excluded Rows
Row States Column
Data Import Data Preparation
General Best Practices
Property Type Recoding
Copy Selected Column Script
Search filters
Keyboard shortcuts
Playback
General
Subtitles and closed captions
Spherical videos

user of the JMP statistical software package and its scripting language, and a coauthor of the book
JSL Companion: Applications of the JMP® Scripting Language... 5 KB (436 words) - 01:47, 20 August
2023