**JMP** (pronounced “jump”) is a suite of computer programs for statistical analysis developed by JMP, a subsidiary of SAS Institute. [It provides powerful tools for data exploration, visualization, and multivariate analysis, making it useful for applications such as machine learning, quality control, and research in various fields1](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[2](https://oit.utk.edu/research/research-software/jmp/).

Here are **five free learning resources** to enhance your JMP skills:

1. **Learn JMP**: Explore hundreds of short videos, tutorials, and learning paths within the **Learn JMP** section. [You can find helpful guides and activities to master JMP](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[3](https://community.jmp.com/t5/JMPer-Cable/Free-learning-resources-to-take-your-JMP-skills-forward-Learning/ba-p/211398).
2. **JMP User Community**: Engage with other users, ask questions, and browse user-contributed content. [The community provides valuable insights and discussions related to JMP](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[4](https://community.jmp.com/).
3. [**JMP Blogs**: Stay curious about data visualization, design of experiments, statistics, predictive modeling, and more by reading the **JMP Blog**](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[5](https://community.jmp.com/t5/JMP-Blog/bg-p/jmp-blog).
4. **JMP Webinars**: Attend live webinars or explore recorded sessions on various topics related to JMP. [These webinars cover practical applications and techniques](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[6](https://community.jmp.com/t5/Learn-JMP-Events/Using-Journals-to-Streamline-Sharing-Results-with-JMP-Users/ev-p/709819).
5. **JMP Wish List**: Share your ideas for improving JMP features or suggest enhancements. [The **Wish List** allows you to contribute and discuss potential improvements with other users](https://en.wikipedia.org/wiki/JMP_%28statistical_software%29)[7](https://community.jmp.com/t5/JMP-Wish-List/idb-p/jmp-wish-list).

Feel free to explore these resources to enhance your proficiency with JMP! 📊🔍🚀