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JMP Developments in JMP 19 and Coming in JMP 20

JMP continues to develop powerful capabilities for statisticians and data scientists in industry. In the session we will demonstrate capabilities in JMP and JMP Pro 19 for Bayesian Optimization of multiple responses, and a new Causal Inference platform that makes establishing causality from observational data easily accessible to non-statistician researchers. We will also give a preview of new developments coming in JMP 20, including Mixed Model Variable Selection, Bayesian Optimization for split plot experiments, as well as other highlights.

Special/ Invited session

Software Session

Classification

Mainly application

Keywords

JMP, Bayesian Optimization, Mixed Models

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