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This text covers the basic topics in experimental design and analysis and is intended for graduate students and advanced undergraduates. Students should have had an introductory statistical methods course at about the level of Moore and McCabe's Introduction to the Practice of Statistics (Moore and

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Design and Analysis of Experiments. These are designs in which two or more factors are varied simultaneously; the experimenter wishes to study not only the effect of each factor, but also how the effect of one factor changes as the levels of other factors change. The latter is generally referred to as an interaction effect among factors.

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18 Design and Analysis of Experiments by Douglas Montgomery: A Supplement for Using JMP The p-value, Prob > |t| = 0.7976, indicates that there is no evidence of a difference in the performance of the two tips. This p-value is larger than the standard significance level of $\alpha = 0.05$.

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This is appropriate because Experimental Design is fundamentally the same for all fields. This book tends towards examples from behavioral and social sciences, but includes a full range of examples. In truth, a better title for the course is Experimental Design and Analysis, and that is the title of this

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