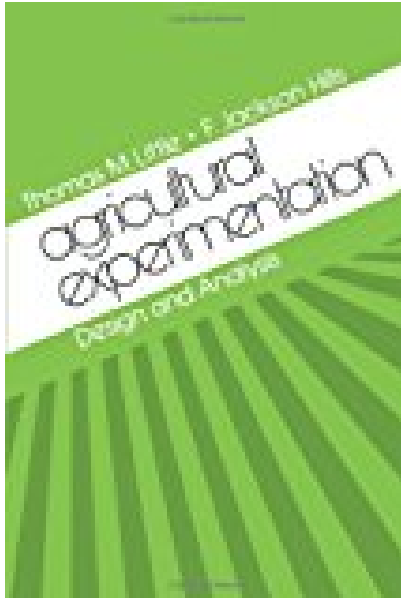


Agricultural Experimentation Design and Analysis



BOOK DETAILS

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BOOK SYNOPSIS

Logic, research, and experiment. Some basic concepts. The analysis of variance and t tests. The completely randomized design. The randomized complete block design. Mean separation. The latin square design. The split-plot design. The split-split plot. The split-block. Subplots as repeated observations. Transformations. Linear correlation and regression. Curvilinear relations. Shortcut regression methods for equally spaced observations or treatments. Correlation and regression form more than two variables. Analysis of counts. Improving precision.

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