

Paper 110-30

Recent Developments in Missing Data Analysis

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ABSTRACT

Likelihood-based tools for handling missing data have expanded in recent years, and these tools are becoming more widely available to the practitioner in programs such as SAS PROC MI. The speaker will review recent developments, including multiple imputation methods and maximum likelihood methods for ignorable and non-ignorable missing data mechanisms, and robust missing data inference. Some future directions for software development in this area are offered.

NOTE

No paper was made available for publication. Please contact the author directly.

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