



# Missing Values Analysis and Data Imputation (Statistical Associates Blue Book Series 36)

*G. David Garson*

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An illustrated tutorial and introduction to missing values analysis and data imputation using SPSS, SAS, and Stata. Suitable for introductory graduate-level study.

The 2015 edition is a major update to the 2012 edition. Among the new features are these:

- \* Was 40 pages with 25 figures, now 113 pages with 51 figures
- \* Now covers Stata and SAS as well as SPSS
- \* Totally revised throughout
- \* New coverage comparing MI and EM estimation methods
- \* New coverage on testing for MI convergence
- \* New coverage on exploratory testing for missing at random
- \* New section on when MI should not be used
- \* Twelve FAQ sections
- \* Links to all datasets used in the text.

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