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For Dependent Data it uses linear model theory to examine general linear models, linear mixed models, time series, spatial data, (generalized) multivariate linear models, discrimination, and dimension reduction. While numerous references to Plane Answers are made throughout the volume, Advanced Linear Modeling can be used on its own given a solid background in linear models.

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the advanced statistics option provides procedures that offer more advanced modeling options than are available through the statistics base option v glm

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multivariate extends the general linear model provided by glm.univariate to allow multiple dependent variables a further extension glm.repeated.measures allows repeated measurements of multiple dependent variables v variance components

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Multivariate statistics is a subdivision of statistics encompassing the simultaneous observation and analysis of more than one outcome variable. The application of multivariate statistics is multivariate analysis.. Multivariate statistics concerns understanding the different aims and background of each of the different forms of multivariate analysis, and how they relate to each other.

~~Multivariate statistics — Wikipedia~~

The specification of the generalized multivariate linear model provides a flexible framework for checking residuals in modeling normal longitudinal data.

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