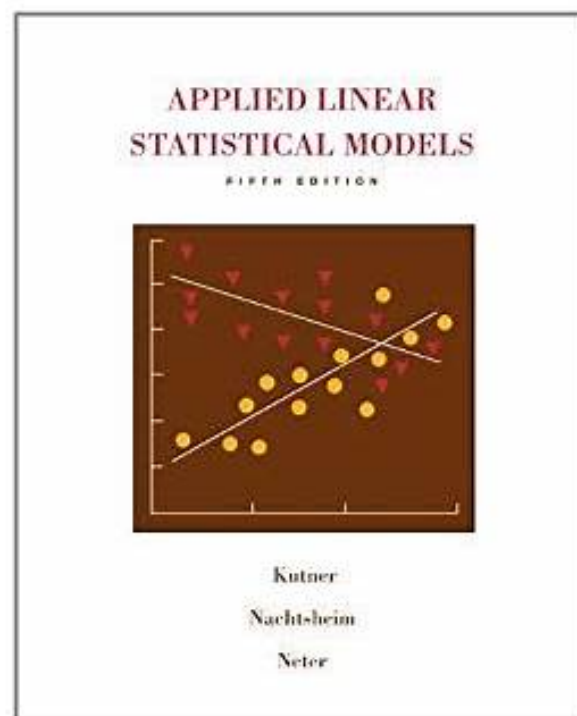


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General Linear Model Wikipedia

The general linear model or multivariate regression model is a statistical linear model. It may be written as $Y = X\beta + \epsilon$, where Y is a matrix with series of multivariate measurements (each column being a set of measurements on one of the dependent variables), X is a matrix of observations on independent variables that might be a design matrix (each column being a set of observations on one of the ...

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