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A simple linear regression model would have the form. By contrast, a multivariable or multiple linear regression model would take the form. where y is a continuous dependent variable, x is a single predictor in the simple regression model, and x 1, x 2, ..., x k are the predictors in the multivariable model.

Multivariate or Multivariable Regression?

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analysis can be used to infer causal relationships between the independent and dependent variables. Importantly, regressions by themselves only reveal ...

Regression analysis - Wikipedia

Some suggest that multivariate regression is distinct from multivariable regression, however, that is debated and not consistently true across scientific fields. Principal components analysis (PCA) creates a new set of orthogonal variables that contain the same information as the original set.

Multivariate statistics - Wikipedia

Multiple regression analysis is the most common method used in multivariate analysis to find correlations between data sets. Others include logistic regression and multivariate analysis of variance.

The Difference Between Bivariate & Multivariate Analyses

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