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Regression analysis - Wikipedia

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Introduction to Multivariate Regression Analysis

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Unfortunately multivariable regression is often mistakenly called multivariate regression, or vice versa. Multivariate regression is any regression model in which there is more than one outcome variable. In the more usual case where there is just one outcome variable, this is also known as univariate regression. Thus we can have: univariate ...

terminology - Multivariable vs multivariate regression ...

Two statistical terms, multivariate and multivariable, are repeatedly and interchangeably used in the literature, when in fact they stand for two distinct methodological approaches. 1 While the multivariable model is used for the analysis with one outcome (dependent) and multiple independent (a.k.a., predictor or explanatory) variables, 2, 3 multivariate is used for the analysis with more than ...

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