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regression analysis is the most widely used of all statistical techniques: it is the study of linear, additive relationships between variables.

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will demonstrate
how to do linear
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correlations
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estimating and
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confounding variables. The outcome variable is also called the response or dependent variable and the risk factors and confounders are called the predictors, or explanatory or independent variables.

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between a dependent variable (often called the 'outcome variable') and one or more independent variables (often called 'predictors', 'covariates', or 'features').

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Correlation
comes prior to
regression

analysis. It
starts with the
concept of
simple

correlation
coefficient;

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which gives the degree of linear relationship between two variables. One should draw scatter diagram in order to judge whether there exists any linear relation between the two variables.

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*analysis gives
information on*

*the relationship
between a
response*

(dependent)

*variable and one
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(predictor) independent variables to the extent that information is contained in the data. The goal of regression analysis is to express the response variable as a function of the predictor

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