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Regression analysis is the art and science of fitting straight lines to patterns of data. In a linear regression model, the variable of interest (the so-called “dependent” variable) is predicted from  $k$  other variables (the so-called “independent” variables) using a linear equation. If  $Y$  denotes the dependent variable, and  $X_1, \dots, X_k$

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This video introduced analysis and discusses how to determine if a given regression equation is a good model using  $r$  and  $r^2$ .

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## **Introduction to Regression Analysis**

Regression analysis is a related technique to assess the relationship between an outcome variable and one or more risk factors or 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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Tutorial introducing the idea of linear regression analysis and the least square method. Typically used in a statistics class. Playlist on Linear Regression ...

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This book has not only information about the mathematics in the linear regression analysis (LR), but also a lot of information on best practices, much of what was an eyeopener to me. In this regard, IMO, the best parts of the book are the sections dealing with: \* Qualitative variates in a regression.-

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## **Introduction to Linear Regression Analysis ( )**

Let's try it first using the dialog box by going to Analyze - Regression - Linear In the Linear Regression menu, you will see Dependent and Independent fields. Dependent variables are also known as outcome variables, which are variables that are predicted by the independent or predictor variables.

## **Introduction to Regression with SPSS Lesson 1 ...**

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Applied Statistics: Vol. 40, No. 12, pp. 2775-2776.

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