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...,  $X_k$  denote the “independent” variables from which you wish to predict it, with the value of variable  $X_i$  in period  $t$  (or in row  $t$  of the data set) denoted by  $X_{it}$ .

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analysis, a powerful technique for examining the ability of one or more variables (independent variables) to explain or predict another variable (the dependent variable). The reading is organized as follows.

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regression analysis  
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is one and there is a  
linear relationship  
between the  
independent(x) and

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dependent(y) variable.  
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predict a continuous dependent variable from a number of independent variables. If the dependent variable is dichotomous, then logistic regression should be used. (If the split between the two levels of the dependent variable is close to 50-50, then both logistic and linear regression will end up giving you similar results.)

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