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The linear regression version runs on both PC's and Macs and has a richer and easier-to-use interface and much better designed output than other add-ins for statistical analysis. It may make a good complement if not a substitute for whatever regression software you are currently using, Excelbased or otherwise.

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Introduction to Linear Regression Linear regression is one of the most commonly used predictive modelling techniques. The aim of linear regression is to find a mathematical equation for a continuous response variable Y as a function of one or more X variable(s).

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1. Introduction 1.1 Regression and Model Building, 1 1.2 Data Collection, 5 1.3 Uses of Regression, 9 1.4 Role of the Computer, 10 2. Simple Linear Regression 2.1 Simple Linear Regression Model, 12 2.2 Least-Squares Estimation of the Parameters, 13 2.2.1 Estimation of ß0 and ßv 13 2.2.2 Properties of the Least-Squares Estimators and

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Define linear regression Identify errors of prediction in a scatter plot with a regression line In simple linear regression, we predict scores on one variable from the scores on a second variable.

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Introduction to Linear Regression Analysis, Fifth Edition continues to present both the conventional and less common uses of linear regression in today's cutting-edge scientific research. The authors blend both theory and application to equip readers with an understanding of the basic principles needed to apply regression model-building techniques in various fields of study, including engineering, management, and the health sciences.

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