Principles of Regression Analysis

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Introduction

While correlation analysis helps in identifying associations or relationships between two variables,[1] the regression technique or regression analysis is used to "model" this relationship so as to be able to predict what will happen in a real-world setting. Let us understand this with something that happens in daily life. As children, we are often told by our parents that education is a vital part of our lives and a "good" education will help us get "good jobs" and thus "good wages"! If we were to explore the relationship between education and wages, we could think up two questions – a) Does a relationship exist between education and wages? And a related but more interesting and important question b) for every extra year spent in education, do wages commensurately increase [and if yes, by how much?][2] The latter question is moving into the realm of prediction. Regression attempts to answer these and similar questions regarding relationships between variables.

Correlation Versus Regression- Understanding the Distinction

The difference between correlation analysis and regression lies in the fact that the former focuses on the strength and direction of the relationship between two or more variables without making any assumptions about our variable being independent and the other dependent [see below], but regression analysis assumes a dependence or causal relationship between one or more independent variables and the dependent variable. A correlation analysis with a scatter plot and a regression line[1] is however a prerequisite to regression and both analyses are often carried out together.

Dependent and Independent Variables

An important first step before carrying out a regression analysis is to understand the concept of independent and dependent variables. An independent variable, as the name suggests is a "stand alone" variable, and one that remains unaffected by other variables that are measured in a study. The "dependent" variable is the one that is usually of interest to the researcher and alters in response to changes in the independent variable.

Let us understand this concept with the following two research questions – 1) "As age increases, does the risk of developing diabetes as measured by HbA1C or blood sugar levels increase? Or b) "Given that a patient has both diabetes and hypertension, what is his risk of developing coronary artery disease [CAD]"? In the former example, we are exploring the relationship between age and diabetes and in the latter, the relationship between two variables with a third variable— i.e., diabetes and hypertension with CAD. In the first example, age would be the independent variable while diabetes, which is dependent on age would become the "dependent" variable. In the second example, since CAD is associated with both diabetes and hypertension, CAD would become the dependent variable and diabetes and hypertension would be the two independent variables. If you will notice, diabetes in one example is a dependent variable and in the other, an independent variable. Thus, what is a dependent and what is an independent variable needs to be defined a priori by the researcher before carrying out the regression analysis. The choice of the variables would in turn be defined by the research question and the hypothesis being explored. Independent variables are often called predictor variables or exogenous variables and dependent variables are called prognostic or endogenous variables.

Types of Regression

Essentially in medical research, there are three common types of regression analyses that are used viz., linear, logistic regression and Cox regression. These are chosen depending on the type of variables that we are dealing with (Table 1). Cox regression is a special type of regression analysis that is applied to survival or "time to event "data and will be discussed in detail in the next article in the series.

Linear regression can be simple linear or multiple linear regression while Logistic regression could be Polynomial in certain cases (Table 1).

The type of regression analysis

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Principles of Regression Analysis R. L. Plackett,1960   **Principles of Regression Analysis** R. L. Plackett,1968   **Principles of Regression Analysis** John Steven Watson,1960   **Principles of Regression Analysis** SAS Institute,1984   **Principles of Regression Analysis : Course Notes** John C. Boling,1990   Principles of regression analysis Martin Jerome Johnson,Sas,Dominique Latour,SAS Institute,1994-02   **How to Use Regression Analysis in Quality Control** Douglas C. Crocker,1990 This book models the regression protocol to suit applications within quality control while avoiding misapplication and misinterpretation It gives an introduction to the general principles of regression analysis and an in depth discussion of its use Contents What RA Is and What It Does The Modeling Process Enlisting Client Support The Method of Least Squares A Numeric Example The Simple One Predictor Model A Calibration Example Inverse Regression The Necessity of Computers Multiple Regression Finding the Causes of Quality Variation A Few More Fallacies and Dangers   **Basic Principles of Applied Medical Statistics** Jos W. R. Twisk,2025-04-29 This book describes the basic principles of medical statistics Although there are many texts on this topic this one is different in that it limits the mathematics to an absolute minimum It will therefore be extremely useful for non mathematical researchers who need to use statistical methods in their work Here they will learn how to choose the appropriate statistical method and how to interpret the results obtained from statistical software An important feature of the book is that it highlights the common thread throughout the statistical methods By understanding this common thread the analyses become much easier to comprehend Each chapter contains multiple examples and because the example datasets are available the readers can reanalyze them and practice how to perform a particular statistical analysis   *Principles of Econometrics* R. Carter Hill,William E. Griffiths,Guay C. Lim,2018-02-21 Principles of Econometrics Fifth Edition is an introductory book for undergraduate students in economics and finance as well as first year graduate students in a variety of fields that include economics finance accounting marketing public policy sociology law and political science Students will gain a working knowledge of basic econometrics so they can apply modeling estimation inference and forecasting techniques when working with real world economic problems Readers will also gain an understanding of econometrics that allows them to critically evaluate the results of others economic research and modeling and that will serve as a foundation for further study of the field This new edition of the highly regarded econometrics text includes major revisions that both reorganize the content and present students with plentiful opportunities to practice what they have read in the form of chapter end exercises   **Principles of Statistical Genomics** Shizhong Xu,2012-09-13 Statistical genomics is a rapidly developing field with more and more people involved in this area However a lack of synthetic reference books and textbooks in statistical genomics has become a major hurdle on the development of the field Although many books have been published recently in bioinformatics most of them emphasize DNA sequence analysis under a deterministic approach Principles of Statistical Genomics synthesizes the state of

the art statistical methodologies stochastic approaches applied to genome study It facilitates understanding of the statistical models and methods behind the major bioinformatics software packages which will help researchers choose the optimal algorithm to analyze their data and better interpret the results of their analyses Understanding existing statistical models and algorithms assists researchers to develop improved statistical methods to extract maximum information from their data Resourceful and easy to use Principles of Statistical Genomics is a comprehensive reference for researchers and graduate students studying statistical genomics   *Principle of Statistics by Dr. Alok Gupta* Dr. Alok Gupta,2020-06-30 1 Statistics Meaning Nature and Limitation 2 Statistics Scope and Importance 3 Statistical Investigation 4 Process of Data Collection 5 Methods of Sampling 6 Preparation of Questionnaire 7 Classification and Tabulation of Data 8 Measures of Central Tendency 9 Quartiles 10 Geometric Mean and Harmonic Mean 11 Measures of Dispersion 12 Measures of Skewness 13 Analysis of Time Series 14 Correlation 15 Regression Analysis 16 Regression Analysis 17 Diagrammatic Presentation of Data 18 Graphic Presentation of Data Appendix Log Antilog Table   Statistical Principles and Techniques in Scientific and Social Research W. J. Krzanowski,2007-06-07 This text provides a clear discussion of the basic statistical concepts and methods frequently encountered in statistical research Assuming only a basic level of Mathematics and with numerous examples and illustrations this text is a valuable resource for students and researchers in the Sciences and Social Sciences   *Principles and Practice of Structural Equation Modeling* Rex B. Kline,2023-05-24 Significantly revised the fifth edition of the most complete accessible text now covers all three approaches to structural equation modeling SEM covariance based SEM nonparametric SEM Pearl s structural causal model and composite SEM partial least squares path modeling With increased emphasis on freely available software tools such as the R lavaan package the text uses data examples from multiple disciplines to provide a comprehensive understanding of all phases of SEM what to know best practices and pitfalls to avoid It includes exercises with answers rules to remember topic boxes and new self tests on significance testing regression and psychometrics The companion website supplies helpful primers on these topics as well as data syntax and output for the book s examples in files that can be opened with any basic text editor New to This Edition Chapters on composite SEM also called partial least squares path modeling or variance based SEM conducting SEM analyses in small samples and recent developments in mediation analysis Coverage of new reporting standards for SEM analyses piecewise SEM also called confirmatory path analysis comparing alternative models fitted to the same data and issues in multiple group SEM Extended tutorials on techniques for dealing with missing data in SEM and instrumental variable methods to deal with confounding of target causal effects Pedagogical Features New self tests of knowledge about background topics significance testing regression and psychometrics with scoring key and online primers End of chapter suggestions for further reading and exercises with answers Troublesome examples from real data with guidance for handling typical problems in analyses Topic boxes on special issues and boxed rules to remember Website promoting a learn by doing approach including data extensively

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