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Logistic regression is a supervised machine

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learning classification algorithm that is used to predict the probability of a categorical dependent variable. The dependent variable is a binary variable that contains data coded as 1 (yes/true) or 0 (no/false), used as Binary classifier (not in regression).

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It briefly explains the theory behind logistic regression and focuses on the practical details involved in its implementation using SAS, with detailed discussion on several real-world examples... A highly recommended book for graduate students and applied statisticians who want to learn or apply logistic regression in practice.

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examples of the social sciences to provide readers with a better understanding of the material.

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Logistic regression is widely used to model the outcomes of a categorical dependent variable. For categorical variables it is inappropriate to use linear regression because the response values are not measured on a ratio scale and the error terms are not normally distributed.

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you are a researcher or student with
experience in multiple linear regression and
want to learn about logistic regression, Paul
Allison's "Logistic Regression Using SAS:
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What This Book Is About 1.2 What This Book Is
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Computing 1.5 References Chapter 2: Binary
Logit Analysis: Basics. 2.1 Introduction 2.2
Dichotomous Dependent Variables: Example

~~Logistic Regression Using the SAS System:
Theory and ...~~

In statistics, the logistic model(or logit
model) is used to model the probability of a
certain class or event existing such as

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pass/fail, win/lose, alive/dead or healthy/sick. This can be extended to model several classes of events such as determining whether an image contains a cat, dog, lion, etc.

~~Logistic regression — Wikipedia~~

Details the theory behind logistic regression and looks at the details involved in its implementation using SAS. Addresses binary logit analysis, logit analysis of contingency tables, multinomial logit analysis, ordered logit analysis, discrete-choice analysis with the PHREG procedure, and Poisson regression.

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