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the practical details involved in its implementation using SAS. Several social science real-world examples are included in full detail.

~~Logistic Regression Using SAS: Theory and Application ...~~

Logistic regression is a supervised machine 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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Logistic regression is widely used to model the outcomes of a categorical

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

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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. Example Code and Data

~~Paul Allison | SAS Support~~

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