

Practical Guide To Logistic Regression

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Practical Guide to Logistic Regression—1st Edition---

Practical Guide to Logistic Regression Joseph M. Hilbe Chapman & Hall/CRC, Boca Raton, 2016. ISBN 978-1-4987-0957-6. 174 pp. USD 49.95 (P). <https://www.crcpress.com/9781498709576> "Practical Guide to Logistic Regression" introduces the analysis of binary response data for working analysts and researchers who have an understanding of basic statistical principles

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Logistic Regression belongs to the family of generalized linear models. It is a binary classification algorithm used when the response variable is dichotomous (1 or 0). Inherently, it returns the set of probabilities of target class. But, we can also obtain response labels using a probability threshold value.

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In brief, a logistic regression model uses the logistic function: to squeeze the output of a linear equation between 0 to 1. The logistic curve is a common Sigmoid curve (S-shaped) as follows: Source: hvidberrg 2.0. Important Assumptions []. There are 4 major assumptions to consider before using Logistic Regression for modelling. These are:

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Guide to an in-depth understanding of logistic regression When faced with a new classification problem, machine learning practitioners have a dizzying array of algorithms from which to choose: Naive Bayes, decision trees, Random Forests, Support Vector Machines, and many others. Where do you start?

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