

Regression modeling strategies - with applications to linear models, logistic regression, and survival analysis

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Notes: Includes bibliographical references (p. [527]-558) and index.

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Regression Modelling Strategies with Applications to Linear Models, Logistic Regression, and Survival Analysis. Frank E Harrell Jr, New York: Springer 2001, pp. 568, \$79.95. ISBN 0

He is a Fellow of the American Statistical Association ASA and a consultant to the U. These case studies use freely available R functions that make the multiple imputation, model building, validation and interpretation tasks described in the book relatively easy to do. As in the first edition, this text is intended for Masters' or PhD.

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I purchased this book both for the study of data science and addressing a specific regression problem at work.

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You may find Harrell's views to be controversial. Bibliography Includes bibliographical references and index. These insights are key in a time when increasingly people want to just dump numbers into a package and get something out of it, an analytical behavior often justified by cost and time pressures.

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As in the first edition, this text is intended for Masters' or Ph.

Regression Modeling Strategies

He has developed numerous methods for predictive modeling, quantifying predictive accuracy and model validation and has published numerous predictive models and articles on applied statistics, medical research and clinical trials. This is an excellent book for its target audience, postgraduates who know the technical details of regression models, but not necessarily when and how to use them. Most of the methods in this text apply to all regression models, but special emphasis is given to multiple regression using generalized least squares for longitudinal data, the binary logistic model, models for ordinal responses, parametric survival regression models and the Cox semi parametric survival model.

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Our library is the biggest of these that have literally hundreds of thousands of different products represented. Certainly, if you are interested in developing or validating prediction models, you will likely find this book to be very valuable. Most of the methods in this text apply to all regression models, but special emphasis is given to multiple regression using generalised least squares for longitudinal data, the binary logistic model, models for ordinal responses, parametric survival regression models and the Cox semi parametric survival model.

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