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Description: For courses in Introductory Statistics. Encourages statistical thinking using technology, innovative methods, and a sense of humor. Inspired by the 2016 GAISE Report revision, Stats: Data and Models, 5th Edition by De Veaux, Velleman, and Bock uses innovative strategies to help students think critically about data, while maintaining the book's core concepts, coverage, and most ...

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statsmodels.regression.linear_model.WLS — statsmodels

Introduction. These documents are intended to help describe how to undertake analyses introduced as examples in the Stats: Data and Models (Fourth edition, 2014) by De Veaux, Velleman, and Bock. More information about the book can be found at http://wps.aw.com/aw_deveaux_stats_series. This work leverages initiatives undertaken by Project MOSAIC, an NSF-funded effort to improve the teaching of statistics, calculus, science and computing in the undergraduate curriculum.

Introduction - Amherst College

Richard De Veaux, Paul Velleman, and David Bock wrote Stats: Data and Models with the goal that students and instructors have as much fun reading it as they did writing it. Maintaining a conversational, humorous, and informal writing style, this new edition engages students from the first page.

Stats: Data and Models, Global Edition | Angus & Robertson

Book Description: An Introduction to Generalized Linear Models, Fourth Edition provides a cohesive framework for statistical modelling, with an emphasis on numerical and graphical methods. This new edition of a bestseller has been updated with new sections on non-linear associations, strategies for model selection, and a Postface on good statistical practice.

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Loss Models: From Data to Decisions, 5th Edition | Wiley

The chapters on binary data and on count (Poisson) data are excellent in this regard. Hardin and Hilbe give ample attention to the problems of overdispersion and zero inflation in count-data models. The final part of the text concerns extensions of GLMs. First, the authors cover multinomial responses, both ordered and unordered.

Generalized Linear Models and Extensions, Fourth Edition

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