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This is one of the most lucid works in regression so far. The clarity of concepts, and the "hands on" style using data sets are absolutely perfect for understanding and mastering regression analysis at a good level: from simple classical linear regression, to generalized linear models and mixed models effects regression.

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1 linear regression with one predictor variable 1-1 2 inferences in regression and correlation analysis 2-1 3 diagnostics and remedial measures 3-1 4 simultaneous inferences and other topics in regression analysis 4-1 5 matrix approach to simple linear regression analysis 5-1 6 multiple regression - i 6-1 7 multiple regression - ii 7-1

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Data sets used in the book and for the data-analysis exercises. Data-analysis exercises by chapter. Errata (correcting 35 errors, last updated 17 June 2014). Web page for the first edition.

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