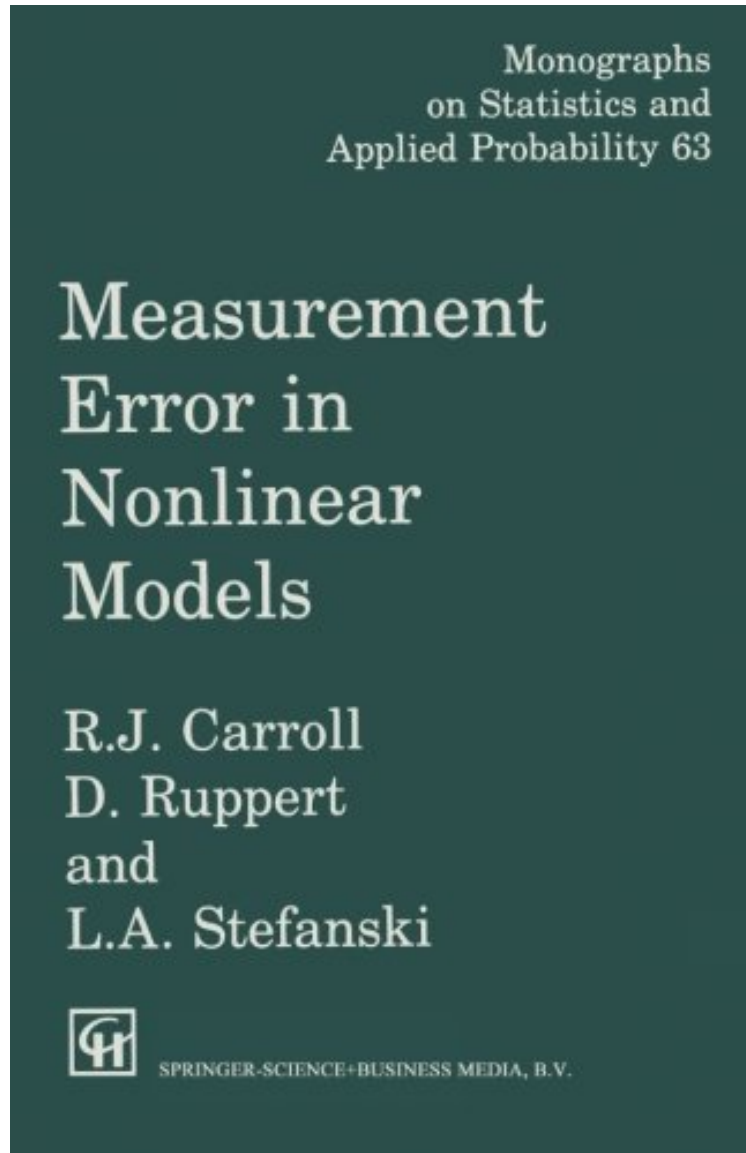


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Measurement Error in Nonlinear Models (Chapman Hall/CRC Monographs on Statistics Applied Probability)

Raymond J. Carroll, David Ruppert, Leonard A. Stefanski
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Hall/CRC Monographs on Statistics Applied Probability):

This monograph provides an up-to-date discussion of analysis strategies for regression problems in which predictor variables are measured with errors. The analysis of nonlinear regression models includes generalized linear models, transform-both-sides models and quasiliikelihood and variance function problems. The text concentrates on the general ideas and strategies of estimation and inference rather than being concerned with a specific problem. Measurement error occurs in many fields, such as biometry, epidemiology and economics. In particular, the book contains a large number of epidemiological examples. An outline of strategies for handling progressively more difficult problems is also provided.