



Measurement Error in Nonlinear Models: A Modern Perspective, Second Edition (Chapman & Hall/CRC Monographs on Statistics & Applied Probability)

Raymond J. Carroll, David Ruppert, Leonard A. Stefanski, Ciprian M. Crainiceanu

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It's been over a decade since the first edition of *Measurement Error in Nonlinear Models* splashed onto the scene, and research in the field has certainly not cooled in the interim. In fact, quite the opposite has occurred. As a result, **Measurement Error in Nonlinear Models: A Modern Perspective, Second Edition** has been revamped and extensively updated to offer the most comprehensive and up-to-date survey of measurement error models currently available.

What's new in the Second Edition?

- **Greatly expanded** discussion and applications of Bayesian computation via Markov Chain Monte Carlo techniques
- A **new chapter** on longitudinal data and mixed models
- A **thoroughly revised** chapter on nonparametric regression and density estimation
- A **totally new** chapter on semiparametric regression
- Survival analysis **expanded** into its own separate chapter
- **Completely rewritten** chapter on score functions
- **Many more** examples and illustrative graphs
- **Unique data sets** compiled and made available online

In addition, the authors expanded the background material in Appendix A and integrated the technical material from chapter appendices into a new Appendix B for convenient navigation. Regardless of your field, if you're looking for the most extensive discussion and review of measurement error models, then **Measurement Error in Nonlinear Models: A Modern Perspective, Second Edition** is your ideal source.

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