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Measurement Error in Nonlinear Models: A Modern Perspective

Raymond J. Carroll, David Ruppert, Leonard A. Stefanski and Ciprian Crainiceanu July 2006 488 pages ISBN: 1584886331 CRC Web Site Information - This book follows up on the authors' 1995 text on measurement error, but it is completely rewritten to have an emphasis on modern developments in the field.

Measurement Error in Nonlinear Models - Raymond J. Carroll ...

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.

Measurement Error in Nonlinear Models: A Modern ...

The Garland Science website is no longer available to access and you have been automatically redirected to CRCPress.com. INSTRUCTORS. All instructor resources (*see Exceptions) are now available on our Instructor Hub. Nonlinear Models of Measurement Errors

by measurement errors can be more substantial than the bias in linear models. For both univariate and multivariate nonlinear models, it is in general not possible to sign the direction of bias introduced by the presence of measurement errors, which typically depends on the curvature of the nonlinear regression function.

ESTIMATION OF NONLINEAR BERKSON-TYPE MEASUREMENT ERROR MODELS

ESTIMATION OF NONLINEAR BERKSON-TYPE MEASUREMENT ERROR MODELS Liquan Wang

University of Manitoba tion has been investigated in

Carroll, Ruppert and Stefanski (1995). Recently,

NONLINEAR BERKSON-TYPE MEASUREMENT ERROR MODELS 1203 Example 1.

Measurement error in nonlinear models- a review

This review focuses on nonlinear models (as a linear model with classical measurement errors can be straightforwardly handled via standard instrumental variable techniques). Examples include:

Estimation of Nonlinear Models with Measurement Error ...

eral, IV estimators are biased in nonlinear models.

However, Amemiya and Fuller (1988) and Carroll and Stefanski (1990) obtain a consistent IV estimator in nonlinear models under

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MEASUREMENT ERROR MODELS XIAOHONG CHEN and HAN HONG and DENIS NEKIPELOV1 Key words: Linear or nonlinear errors-in-variables models, classical or nonclassical measurement errors, attenuation bias, instrumental variables, double measurements, in Fuller (1987), Carroll, Ruppert, and Stefanski (1995), Wansbeck and Meijer (2000),

Wang : Estimation of nonlinear models with Berkson ... Minimum distance regression model checking with Berkson measurement errors Koul, Hira L. and Song, Weixing, The Annals of Statistics, 2009 Jump detection in generalized error-in-variables regression with an application to Australian health tax policies Kang, Yicheng, Gong, Xiaodong, Gao, Jiti, and Qiu, Peihua, The Annals of Applied Statistics, 2015