

# Annotated Bibliography On Robustness Studies

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Some Applications of Robustness Studies in Chemical Process Design and Control  
Robustness Theory and Application  
Robustness and Power of Multivariate Tests for Trends in Repeated Measures Data Under Variance-covariance Heterogeneity  
Robustness Tests for Quantitative Research  
Robust Statistics  
Robustness in Statistics  
The Robustness of Model Selection Rules  
Taguchi Methods for Robust Design  
Special Studies Paper  
Science Applied Sequential Methods  
The Journal of Cetacean Research and Management  
Advanced Studies in Contemporary Mathematics  
On Sequential Procedures Based on the Minimum Distance Estimator and Robustness  
Oxyaena and Patriofelis Re-studied as Terrestrial Creodonts  
The Builder  
The Downside Review  
Herald of Health  
Systems Analysis and Simulation II  
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Garrrick E. Louis  
Brenton R. Clarke  
Gabriella M. Belli  
Eric Neumayer  
Frank R. Hampel  
Robert L. Launer  
Jochen A. Jungeilges  
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F. L. Ezzet  
Yingqi Shi  
Henry Fairfield Osborn  
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the uncertainty that researchers face in specifying their estimation model threatens the validity of their inferences in regression analyses of observational data the true model remains unknown and researchers face a choice between plausible alternative specifications robustness testing allows researchers to explore the stability of their main estimates to plausible variations in model specifications this highly accessible book presents the logic of robustness testing provides an operational definition of robustness that can be applied in all quantitative research and introduces readers to diverse types of robustness tests focusing on each dimension of model uncertainty in separate chapters the authors provide a systematic overview of existing tests and develop many new ones whether it be uncertainty about the population or sample measurement the set of explanatory variables and their functional form causal or temporal heterogeneity or effect dynamics or spatial dependence this book provides guidance and offers tests that researchers from across the social sciences can employ in their own research

an introduction to the concepts theory and applications of robust statistics providing a comprehensive account of the infinitesimal approach and insight into the robustness properties of existing procedures

an introduction to robust estimation the robustness of residual displays robust smoothing robust pitman like estimators robust estimation in the presence of outliers study of robustness by simulation particularly improvement by adjustment and combination robust techniques for the user application of robust regression to trajectory data reduction tests for censoring of extreme values especially when population distributions are incompletely defined robust estimation for time series autoregressions robust techniques in communication robustness in the strategy of scientific model building a density

quantile function perspective on robust

explains how to prevent quality problems in the early stages of product development and design how to use the dynamic signal to noise ratio as the performance index for robustness of product functions and how to evaluate methods of data collection the book focuses on dynamic characteristics foll

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