

*Springer Series in Statistics*

**S. Huet A. Bouvier  
M.-A. Poursat E. Jolivet**

**Statistical Tools  
for Nonlinear  
Regression**

**A Practical Guide with  
S-PLUS and R Examples**

**Second Edition**



Springer

# Statistical Tools For Nonlinear Regression

**Jack P. C. Kleijnen**



## **Statistical Tools For Nonlinear Regression:**

**Statistical Tools for Nonlinear Regression** Sylvie Huet, Anne Bouvier, Marie-Anne Poursat, Emmanuel Jolivet, 2013-04-17 If you need to analyze a data set using a parametric nonlinear regression model if you are not on familiar terms with statistics and software and if you make do with S PLUS this book is for you In each chapter we start by presenting practical examples We then describe the problems posed by these examples in terms of statistical problems and we demonstrate how to solve these problems Finally we apply the proposed methods to the example data sets You will not find any mathematical proofs here Rather we try when possible to explain the solutions using intuitive arguments This is really a cook book Most of the methods proposed in the book are derived from classical nonlinear regression theory but we have also made attempts to provide you with more modern methods that have proved to perform well in practice Although the theoretical grounds are not developed here we give when appropriate some technical background using a sans serif type style You can skip these passages if you are not interested in this information The first chapter introduces several examples from experiments in agronomy and biochemistry to which we will return throughout the book Each example illustrates a different problem and we show how to methodically handle these problems by using parametric nonlinear regression models

**Statistical Tools for Nonlinear Regression** Sylvie Huet, Anne Bouvier, Marie-Anne Poursat, 2014-01-15      **Statistical Tools for Nonlinear Regression** Sylvie Huet, Anne Bouvier, Marie-Anne Poursat, 2014-01-15      **Nonlinear Regression** George A. F. Seber, C. J. Wild, 2005-02-25 WILEY INTERSCIENCE PAPERBACK SERIES The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists From the Reviews of Nonlinear Regression A very good book and an important one in that it is likely to become a standard reference for all interested in nonlinear regression and I would imagine that any statistician concerned with nonlinear regression would want a copy on his shelves The Statistician Nonlinear Regression also includes a reference list of over 700 entries The compilation of this material and cross referencing of it is one of the most valuable aspects of the book Nonlinear Regression can provide the researcher unfamiliar with a particular specialty area of nonlinear regression an introduction to that area of nonlinear regression and access to the appropriate references Nonlinear Regression provides by far the broadest discussion of nonlinear regression models currently available and will be a valuable addition to the library of anyone interested in understanding and using such models including the statistical researcher **Mathematical Reviews**      **Statistical Methods in the Atmospheric Sciences** Daniel S. Wilks, 2011-05-20 This revised and expanded text explains the latest statistical methods that are being used to describe analyze test and forecast atmospheric data It features numerous worked examples illustrations equations and exercises with separate solutions The book will help advanced students and professionals

understand and communicate what their data sets have to say and make sense of the scientific literature in meteorology climatology and related disciplines Alternative Methods of Regression David Birkes, Dr. Yadolah Dodge, 2011-09-20 Of related interest Nonlinear Regression Analysis and its Applications Douglas M Bates and Donald G Watts an extraordinary presentation of concepts and methods concerning the use and analysis of nonlinear regression models highly recommended for anyone needing to use and/or understand issues concerning the analysis of nonlinear regression models Technometrics This book provides a balance between theory and practice supported by extensive displays of instructive geometrical constructs Numerous in depth case studies illustrate the use of nonlinear regression analysis with all data sets real Topics include multi response parameter estimation models defined by systems of differential equations and improved methods for presenting inferential results of nonlinear analysis 1988 0 471 81643 4 365 pp Nonlinear Regression G A F Seber and C J Wild a comprehensive and scholarly work impressively thorough with attention given to every aspect of the modeling process Short Book Reviews of the International Statistical Institute In this introduction to nonlinear modeling the authors examine a wide range of estimation techniques including least squares quasi likelihood and Bayesian methods and discuss some of the problems associated with estimation The book presents new and important material relating to the concept of curvature and its growing role in statistical inference It also covers three useful classes of models growth compartmental and multiphase and emphasizes the limitations involved in fitting these models Packed with examples and graphs it offers statisticians statistical consultants and statistically oriented research scientists up to date access to their fields 1989 0 471 61760 1 768 pp Mathematical Programming in Statistics T S Arthanari and Yadolah Dodge The authors have achieved their stated intention in an outstanding and useful manner for both students and researchers Contains a superb synthesis of references linked to the special topics and formulations by a succinct set of bibliographical notes Should be in the hands of all system analysts and computer system architects Computing Reviews This unique book brings together most of the available results on applications of mathematical programming in statistics and also develops the necessary statistical and programming theory and methods 1981 0 471 08073 X 413 pp Biostatistical Methods John M. Lachin, 2009-09-25 Comprehensive coverage of classical and modern methods of biostatistics Biostatistical Methods focuses on the assessment of risks and relative risks on the basis of clinical investigations It develops basic concepts and derives biostatistical methods through both the application of classical mathematical statistical tools and more modern likelihood based theories The first half of the book presents methods for the analysis of single and multiple 2x2 tables for cross sectional prospective and retrospective case control sampling with and without matching using fixed and two stage random effects models The text then moves on to present a more modern likelihood or model based approach which includes unconditional and conditional logistic regression the analysis of count data and the Poisson regression model and the analysis of event time data including the proportional hazards and multiplicative intensity models The book contains a technical appendix that presents the core mathematical

statistical theory used for the development of classical and modern statistical methods **Biostatistical Methods The Assessment of Relative Risks** Presents modern biostatistical methods that are generalizations of the classical methods discussed Emphasizes derivations not just cookbook methods Provides copious reference citations for further reading Includes extensive problem sets Employs case studies to illustrate application of methods Illustrates all methods using the Statistical Analysis System r SAS Supplemented with numerous graphs charts and tables as well as a Web site for larger data sets and exercises **Biostatistical Methods The Assessment of Relative Risks** is an excellent guide for graduate level students in biostatistics and an invaluable reference for biostatisticians applied statisticians and epidemiologists **Biogeography** Glen MacDonald,2002-02-28 Biogeography illustrates how environment space and time interact to control the large scale distribution of organisms This book can be used for these courses which can be offered in either department This title includes the key concepts related to the study of vegetation and animal distributions and the human impact on these distributions **Statistical Models and Methods for Financial Markets** Tze Leung Lai,Haipeng Xing,2008-07-25 The idea of writing this book arose in 2000 when the first author was assigned to teach the required course STATS 240 Statistical Methods in Finance in the new M S program in financial mathematics at Stanford which is an interdisciplinary program that aims to provide a master's level education in applied mathematics statistics computing finance and economics Students in the program had different backgrounds in statistics Some had only taken a basic course in statistical inference while others had taken a broad spectrum of M S and Ph D level statistics courses On the other hand all of them had already taken required core courses in investment theory and derivative pricing and STATS 240 was supposed to link the theory and pricing formulas to real world data and pricing or investment strategies Besides students in the program the course also attracted many students from other departments in the university further increasing the heterogeneity of students as many of them had a strong background in mathematical and statistical modeling from the mathematical physical and engineering sciences but no previous experience in finance To address the diversity in background but common strong interest in the subject and in a potential career as a quant in the financial industry the course material was carefully chosen not only to present basic statistical methods of importance to quantitative finance but also to summarize domain knowledge in finance and show how it can be combined with statistical modeling in financial analysis and decision making The course material evolved over the years especially after the second author helped as the head TA during the years 2004 and 2005 **A User's Guide to Principal Components** J. Edward Jackson,2005-01-21 WILEY INTERSCIENCE PAPERBACK SERIES The Wiley Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation With these new unabridged softcover volumes Wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists From the Reviews of A User's Guide to Principal Components The book is aptly and correctly named A User's Guide It is the kind of book that a user

at any level novice or skilled practitioner would want to have at hand for autotutorial for refresher or as a general purpose guide through the maze of modern PCA Technometrics I recommend *A User's Guide to Principal Components* to anyone who is running multivariate analyses or who contemplates performing such analyses Those who write their own software will find the book helpful in designing better programs Those who use off the shelf software will find it invaluable in interpreting the results *Mathematical Geology* *Journal of the American Statistical Association* American Statistical Association,1998

*Statistical Tools for Simulation Practitioners* Jack P. C. Kleijnen,1987 *Current Index to Statistics, Applications, Methods and Theory*,1997 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields *MACSYMA for Statisticians* Barbara Heller,1991-06-07 Complements the MACSYMA program by showing professionals as well as students how to use it quickly and easily thus enabling them to perform ordinarily complicated and cumbersome mathematical procedures with a computer rather than by hand User friendly it allows for quick assimilation of the program and its features relying on expository material examples and exercises with answers Many of the examples explain how to solve statistical problems that are difficult to do by hand and also difficult to get the computer to figure out using the manual included with the program *Statistics for Spatial Data* Noel A. C. Cressie,1993 The purpose of this book is to present statistics for spatial data to scientists and engineers It covers geostatistical data lattice data and point patterns **Configural Polysampling** Stephan Morgenthaler,John W. Tukey,1991-04-25 Provides a broad readership both novice and advanced students and researchers with a solid introduction to conditional thinking in a robust setting Using a minimum of mathematics it considers three types of parameters location scale and regression slopes Recognizing their importance to performance evaluation the book focuses on confrontations of a small number of suitably disparate shapes as well as on invariance **Statistical Methods of Model Building: Nonlinear regression, functional relations, and robust methods** Helga Bunke,Olaf Bunke,1986 *Methods for Meta-Analysis in Medical Research* A. J. Sutton,2000-12-19 Major text including chapters on the following defining outcome measures assessing heterogeneity using fixed effects methods and random effects models for combining study estimates publication bias *Spatial Data Analysis by Example: Categorical and directional data* Graham J. G. Upton,Bernard Fingleton,1985 **Aspects of Uncertainty** Adrian F. M. Smith,P. R. Freeman,1994-09-13 Throughout his career Dennis Lindley has insisted on thinking things through from first principles and on basing developments on firm logical foundations Although his fundamental contributions to Bayesian statistics and decision theory are universally recognised it is less well known that he arrived at the Bayesian position as a result of seeking to establish a rigorous axiomatic justification for classical statistical procedures

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