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Gerhard Tutz The authors give a detailed introductory survey of the subject based on the analysis of real data drawn from a

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May 5th, 2020 - Multivariate statistics is a subdivision of statistics encompassing the simultaneous observation and analysis of more than one out variable The application of multivariate statistics is multivariate analysis Multivariate statistics concerns understanding the different aims and background of each of the different forms of multivariate analysis and how they relate to each other'

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April 27th, 2020 - DOI 10.1080/00401706.1995.10484351 Corpus ID 122777747 Multivariate Statistical Modelling Based on Generalized Linear Models inproceedings Fahrmeir1994MultivariateSM title Multivariate Statistical Modelling Based on Generalized Linear Models author Ludwig Fahrmeir and Gerhard Tutz year 1994'

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The Generalized Linear Bivariate model developed can be used as a weather generator to simulate the future rainfall series in a catchment using atmospheric predictors derived from the'

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flexible model based tools for data analysis"**Multivariate Statistical Modelling Based on Generalized**
May 1st, 2020 - The coverage of nonparametric and semiparametric generalized regression in Chapter 5 is
pletely rewritten with a shift of emphasis to linear bases as well as new sections on
local smoothing approaches and Bayesian inference Chapter 6 now
incorporates developments in parametric modelling of both time series
and longitudinal data'

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March 12th, 2020 - Structured additive regression models are perhaps the most monly used class of models in statistical applications It includes among others generalised linear models generalised additive models smoothing spline models state space models semiparametric regression spatial and spatio temporal models log Gaussian Cox processes geostatistical and geoadditive models"

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March 29th, 2020 - The book is aimed at applied statisticians graduate students of statistics and students and researchers with a strong interest in statistics and data analysis This second edition is extensively revised especially those sections relating with Bayesian concepts'

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April 21st, 2020 - These extended methods have grown around generalized linear models but often are no longer GLM s in the original sense The aim of this book is to bring together and review

a large part of these recent advances in statistical modelling Although the continuous case is sketched sometimes throughout the book the focus is on categorical data'

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April 21st, 2020 - Paul Hewson Journal of the Royal Statistical Society Series A Statistics in Society Vol 157 3 2004 This book brings together and reviews a large part of recent advances in the type of statistical modelling that are based on or related to generalized linear models ?'

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'Generalized additive model

May 5th, 2020 - In statistics a generalized additive model GAM is a generalized linear model in which the linear predictor depends linearly on unknown smooth functions of some predictor variables and interest focuses on inference about these smooth functions GAMs were originally developed by Trevor Hastie and Robert Tibshirani to blend properties of generalized linear models with additive models'

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