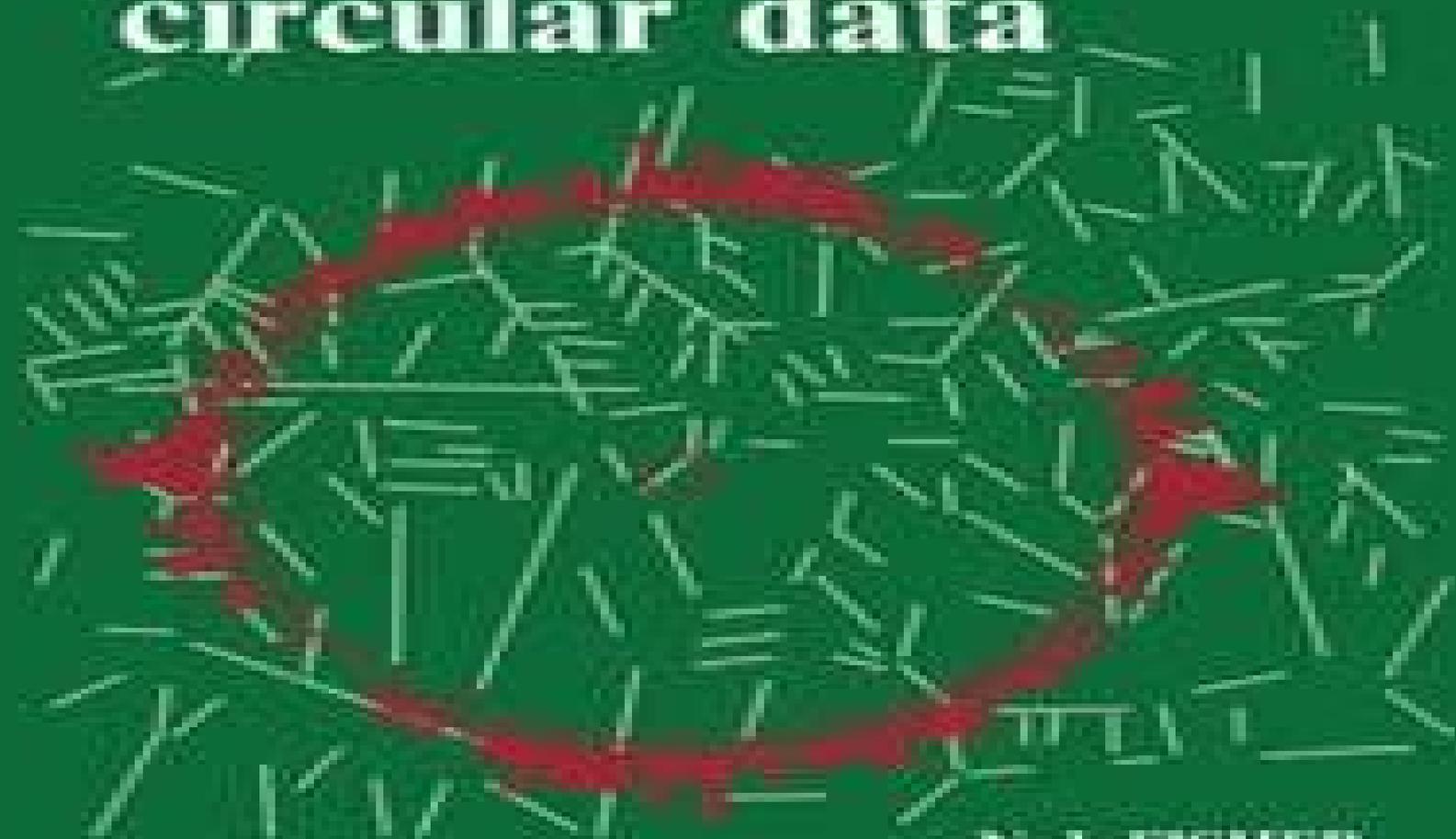


Statistical analysis of circular data



N. I. FISHER

Statistical Analysis Of Circular Data

Tian Lan



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Statistical Analysis of Circular Data N. I. Fisher, 1995 A unified up to date account of circular data handling techniques useful throughout science Data measured as angles or two dimensional orientations are found almost everywhere in science They commonly arise in biology geography geophysics medicine meteorology and oceanography and many other areas Examples of such data include departure directions of birds from release points fracture plane orientations the directional movement of animals after stimulation wind and ocean current directions and biorhythms Statistical methods for handling such data have developed rapidly in the last twenty years particularly data display correlation regression and analysis of tempered or spatially structured data Further some of the exciting modern developments in general statistical methodology particularly nonparametric smoothing methods and bootstrap based methods have contributed significantly to relatively intractable data analysis problems This book provides a unified and up to date account of techniques for handling circular data

Circular Statistics in R Arthur Pewsey, Markus Neuhäuser, Graeme D Ruxton, 2013-09-26 Circular Statistics in R provides the most comprehensive guide to the analysis of circular data in over a decade Circular data arise in many scientific contexts whether it be angular directions such as observed compass directions of departure of radio collared migratory birds from a release point bond angles measured in different molecules wind directions at different times of year at a wind farm direction of stress fractures in concrete bridge supports longitudes of earthquake epicentres or seasonal and daily activity patterns for example data on the times of day at which animals are caught in a camera trap or in 911 calls in New York or in internet traffic variation throughout the year in measles incidence global energy requirements TV viewing figures or injuries to athletes The natural way of representing such data graphically is as points located around the circumference of a circle hence their name Importantly circular variables are periodic in nature and the origin or zero point such as the beginning of a new year is defined arbitrarily rather than necessarily emerging naturally from the system This book will be of value both to those new to circular data analysis as well as those more familiar with the field For beginners the authors start by considering the fundamental graphical and numerical summaries used to represent circular data before introducing distributions that might be used to model them They go on to discuss basic forms of inference such as point and interval estimation as well as formal significance tests for hypotheses that will often be of scientific interest When discussing model fitting the authors advocate reduced reliance on the classical von Mises distribution showcasing distributions that are capable of modelling features such as asymmetry and varying levels of kurtosis that are often exhibited by circular data The use of likelihood based and computer intensive approaches to inference and modelling are stressed throughout the book The R programming language is used to implement the methodology particularly its circular package Also provided are over 150 new functions for techniques not already covered within R This concise but authoritative guide is accessible to the diverse range of scientists who have circular data to analyse and want to do so as easily and as effectively as possible

Topics In

Circular Statistics-vol 5 S Rao Jammalamadaka, Ashis Sengupta, 2001-04-30 This research monograph on circular data analysis covers some recent advances in the field besides providing a brief introduction to and a review of existing methods and models The primary focus is on recent research into topics such as change point problems predictive distributions circular correlation and regression etc An important feature of this work is the S plus subroutines provided for analyzing actual data sets Coupled with the discussion of new theoretical research the book should benefit both the researcher and the practitioner

Applied Directional Statistics Christophe Ley, Thomas Verdebout, 2018-09-03 This book collects important advances in methodology and data analysis for directional statistics It is the companion book of the more theoretical treatment presented in Modern Directional Statistics CRC Press 2017 The field of directional statistics has received a lot of attention due to demands from disciplines such as life sciences or machine learning the availability of massive data sets requiring adapted statistical techniques and technological advances This book covers important progress in bioinformatics biology astrophysics oceanography environmental sciences earth sciences machine learning and social sciences

Directional and Multivariate Statistics Somesh Kumar, Barry C. Arnold, Kunio Shimizu, Arnab Kumar Laha, 2025-05-05 This book contains select chapters on a range of topics in directional statistics multivariate statistical inference financial statistics statistical machine learning and reliability inference At the 43rd Annual Convention of the Indian Society for Probability and Statistics ISPS held in Prayagraj formerly Allahabad Uttar Pradesh India from 6-8 February 2024 an attribute was paid to Prof Ashis SenGupta on the occasion of his 70th birthday He has pioneered research on directional statistics in the modern era in India and enhanced it worldwide and contributed significantly to the advancement of the following topics Highly flexible distributions on manifolds Statistical machine learning in data science Big data on manifolds Optimal multiparameter multivariate statistical inference Reliability inference and stress dependent strength models Directional statistics for highly volatile financial models Cylindrical spherical and toroidal regression analysis Innovative applications of emerging real life directional data

Directional Statistics for Innovative Applications Ashis SenGupta, Barry C. Arnold, 2022-06-15 In commemoration of the bicentennial of the birth of the lady who gave the rose diagram to us this special contributed book pays a statistical tribute to Florence Nightingale This book presents recent phenomenal developments both in rigorous theory as well as in emerging methods for applications in directional statistics in 25 chapters with contributions from 65 renowned researchers from 25 countries With the advent of modern techniques in statistical paradigms and statistical machine learning directional statistics has become an indispensable tool Ranging from data on circles to that on the spheres tori and cylinders this book includes solutions to problems on exploratory data analysis probability distributions on manifolds maximum entropy directional regression analysis spatio directional time series optimal inference simulation statistical machine learning with big data and more with their innovative applications to emerging real life problems in astro statistics bioinformatics crystallography optimal transport statistical process control and so on

Analysis of Circular

Data in the Dynamic Model and Mixture of Von Mises Distributions Tian Lan,2013 Analysis of circular data becomes more and more popular in many fields of studies In this report I present two statistical analysis of circular data using von Mises distributions Firstly the maximization expectation algorithm is reviewed and used to classify and estimate circular data from the mixture of von Mises distributions Secondly Forward Filtering Backward Smoothing method via particle filtering is reviewed and implemented when circular data appears in the dynamic state space models

Directional Statistics Kanti V. Mardia,Peter E. Jupp,2009-09-25 Presents new and up dated material on both the underlying theory and the practical methodology of directional statistics helping the reader to utilise and develop the techniques appropriate to their work The book is divided into three parts The first part concentrates on statistics on the circle Topics covered include tests of uniformity tests of good of fit inference on von Mises distributions and non parametric methods The second part considers statistics on spheres of arbitrary dimension and includes a detailed account of inference on the main distributions on spheres Recent material on correlation regression time series robust techniques bootstrap methods density estimation and curve fitting is presented The third part considers statistics on more general sample spaces in particular rotation groups Stiefel manifolds Grassmann manifolds and complex projective spaces Shape analysis is considered from the perspective of directional statistics Written by leading authors in the field this text will be invaluable not only to researchers in probability and statistics interested in the latest developments in directional statistics but also to practitioners and researchers in many scientific fields including astronomy biology computer vision earth sciences and image analysis

Angular Statistics A V Dattatreya Rao,S V S Girija,2019-12-20 Directional data arise in the form of circular semicircular axial symmetric asymmetric uni bimodal data in practical situations of varied fields For the purpose of modeling such kind of data sets the data scientists found that existing models as inadequate As there is paucity of angular models and to fill the gap this book is designed at constructing new angular models with the existing techniques and to develop new tools of constructing angular models with an application to control charts in angular models This book is planned to cover the following topics in nine chapters Wrapped stereographic and offset circular models Construction of angular models using Rising Sun function positive definite sequences discretization and through differential approach Extemporaneous Semicircular arc and asymmetric l axial models Choice of angular models as an inferential aspect and construction of control charts for angular data as an application are presented This graduate level book will be useful for data scientists researchers and research students of Statistics and allied fields

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