Christopher G. Small

The Statistical
Theory of Shape

Statistical Theory Of Shape

Xiaolong Qi

Statistical Theory Of Shape:

The Statistical Theory of Shape Christopher G. Small,2012-12-06 In general terms the shape of an object data set or image can be de fined as the total of all information that is invariant under translations rotations and isotropic rescalings Thus two objects can be said to have the same shape if they are similar in the sense of Euclidean geometry For example all equilateral triangles have the same shape and so do all cubes In applications bodies rarely have exactly the same shape within measure ment error In such cases the variation in shape can often be the subject of statistical analysis The last decade has seen a considerable growth in interest in the statis tical theory of shape This has been the result of a synthesis of a number of different areas and a recognition that there is considerable common ground among these areas in their study of shape variation Despite this synthesis of disciplines there are several different schools of statistical shape analysis One of these the Kendall school of shape analysis uses a variety of mathe matical tools from differential geometry and probability and is the subject of this book The book does not assume a particularly strong background by the reader in these subjects and so a brief introduction is provided to each of these topics Anyone who is unfamiliar with this material is advised to consult a more complete reference As the literature on these subjects is vast the introductory sections can be used as a brief guide to the literature   **A Statistical Theory of Shape** R. Berthilsson,1997   *Shape and Shape Theory* D. G. Kendall,D. Barden,T. K. Carne,H. Le,2009-09-25 Shape and Shape Theory D G Kendall Churchill College University of Cambridge UK D Barden Girton College University of Cambridge UK T K Carne King s College University of Cambridge UK H Le University of Nottingham UK The statistical theory of shape is a relatively new topic and is generating a great deal of interest and comment by statisticians engineers and computer scientists Mathematically shape is the geometrical information required to describe an object when location scale and rotational effects are removed The theory was pioneered by Professor David Kendall to solve practical problems concerning shape This text presents an elegant account of the theory of shape that has evolved from Kendall s work Features include A comprehensive account of Kendall s shape spaces A variety of topological and geometric invariants of these spaces Emphasis on the mathematical aspects of shape analysis Coverage of the mathematical issues for a wide range of applications The early chapters provide all the necessary background information including the history and applications of shape theory The authors then go on to analyse the topic in brilliant detail in a variety of different shape spaces Kendall s own procedures for visualising distributions of shapes and shape processes are covered at length Implications from other branches of mathematics are explored along with more advanced applications incorporating statistics and stochastic analysis Applied statisticians applied mathematicians engineers and computer scientists working and researching in the fields of archaeology astronomy biology geography and physical chemistry will find this book of great benefit The theories presented are used today in a wide range of subjects from archaeology through to physics and will provide fascinating reading to anyone engaged in such research Visit our web page http www wiley com

Some Questions of the Statistical Theory of Shape Identification A. G. Frantsuz,FOREIGN TECHNOLOGY DIV WRIGHT-PATTERSON AFB OHIO.,1968 An analysis of the statement of certain problems in mathematical statistics arising in connection with the problem of form recognition The problem in particular is concerned with the theory of estimates with respect to small samples in the case of multi variate distributions synthesis of secondary characteristics describing an object from primary characteristics reduction of the number of characteristics to a given number with minimal loss of information Author   Statistical Theory of Shape Isomers Arthur M. Aframe,1973   **Methods of Multivariate Statistical Analysis and Their Applications** Czesław Domański,Dorota Pekasiewicz,2007   **A Statistical Theory for Shape Analysis of Curves and Surfaces with Applications in Image Analysis, Biometrics, Bioinformatics and Medical Diagnostics** ,2010 Over the five year period this project has mainly been concerned about developing a theory for statistical analysis of shapes of objects both two and three dimensional Focusing on the boundaries of these objects our framework is for shape analysis of curves and surfaces The main achievements were development of tools for 1 Quantifying Shape Differences Given any two objects we can quantify differences between their shapes 2 Achieve Desired Invariance Our notion of shape is invariant to certain transformations of curves rigid motion scaling and re parameterization 3 Compute Summary Statistics Given a collection of shapes and shape classes we can generate summary statistics mean covariance etc to characterize a shape class 4 Stochastic Modeling We have developed probability models that capture observed variability in shape classes These models form priors for Bayesian inferences 5 Statistical Inferences We have studied statistical evaluations such as hypothesis testing likelihood ratios performance bounds etc for shape analysis The salient components of this differential geometric framework are following First we define a space of curves or surfaces by choosing a mathematical representation for these objects and establish a Hilbert submanifold s for such representations Then we choose a Riemannian metric usually an elastic metric for measuring distances on such manifolds We arrive at a shape manifold by imposing remaining invariances in the representation For these shape spaces we have developed two numerical techniques for computing geodesic paths Finally we define and compute empirical statistics and define probability models on tangent bundles The resulting statistical models are then used to characterize objects in images according to shapes for using in object detection tracking and recognition We have demonstrated these tools in different application understanding   **M-statistics** Eugene Demidenko,2023-08-22 M STATISTICS A comprehensive resource providing new statistical methodologies and demonstrating how new approaches work for applications M statistics introduces a new approach to statistical inference redesigning the fundamentals of statistics and improving on the classical methods we already use This book targets exact optimal statistical inference for a small sample under one methodological umbrella Two competing approaches are offered maximum concentration MC and mode MO statistics combined under one methodological umbrella which is why the symbolic equation M MC MO M statistics defines an estimator as the limit point of the MC or MO exact optimal confidence interval when the

confidence level approaches zero the MC and MO estimator respectively Neither mean nor variance plays a role in M statistics theory Novel statistical methodologies in the form of double sided unbiased and short confidence intervals and tests apply to major statistical parameters Exact statistical inference for small sample sizes is illustrated with effect size and coefficient of variation the rate parameter of the Pareto distribution two sample statistical inference for normal variance and the rate of exponential distributions M statistics is illustrated with discrete binomial and Poisson distributions Novel estimators eliminate paradoxes with the classic unbiased estimators when the outcome is zero Exact optimal statistical inference applies to correlation analysis including Pearson correlation squared correlation coefficient and coefficient of determination New MC and MO estimators along with optimal statistical tests accompanied by respective power functions are developed M statistics is extended to the multidimensional parameter and illustrated with the simultaneous statistical inference for the mean and standard deviation shape parameters of the beta distribution the two sample binomial distribution and finally nonlinear regression Our new developments are accompanied by respective algorithms and R codes available at GitHub and as such readily available for applications M statistics is suitable for professionals and students alike It is highly useful for theoretical statisticians and teachers researchers and data science analysts as an alternative to classical and approximate statistical inference   *Journal of the American Statistical Association* ,2007 A scientific and educational journal not only for professional statisticians but also for economists business executives research directors government officials university professors and others who are seriously interested in the application of statistical methods to practical problems in the development of more useful methods and in the improvement of basic statistical data   **Statistical Theory and Method Abstracts** ,1969   Scientific and Technical Aerospace Reports ,1988   *Journal of the Physical Society of Japan* Nihon Butsuri Gakkai,1982   **Disorder in Physical Systems** John Michael Hammersley,Geoffrey Grimmett,D. J. A. Welsh,1990 The mathematical study of random phenomena has advanced greatly during the last 30 years This collection of papers surveys the current state of mathematical research in this area and is dedicated to John Hammersley an influential researcher in this field   **Wiley Encyclopedia of Electrical and Electronics Engineering** John G. Webster,2000 Containing over 1 400 articles this is the most comprehensive encyclopedia of electrical engineering available The articles were written and reviewed by an international group of engineers with academic or research affiliations The entries are grouped into 64 broad categories such as solid state circuits fuzzy systems and medical imaging Mathematical explanations tables and graphics illustrate the articles An extensive index by subject and keyword makes locating material easy All of the articles have bibliographies Larger public libraries and academic libraries with engineerings majors will find this to be a useful source Outstanding reference sources 2000 American Libraries May 2000 Comp by the Reference Sources Committee RUSA ALA   **Proceedings** ,1956   *Annals of Tourism Research* ,1988   **Actes de la Session** International Statistical Institute,1997   **Virtual Reality in Archaeology** Juan A. Barceló,Maurizio Forte,Donald H. Sanders,2000 Computer

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