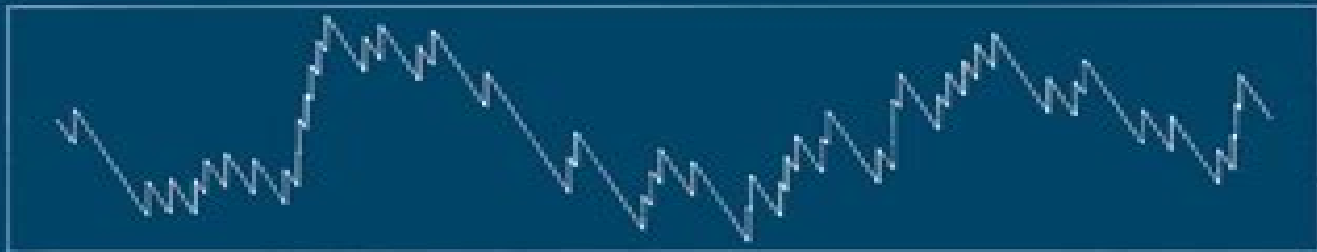


Cambridge Series in Statistical and Probabilistic Mathematics



Asymptotic Statistics

A.W. van der Vaart

Asymptotic Statistics

Helmut Rieder



Asymptotic Statistics:

Asymptotic Statistics A. W. van der Vaart, 2000-06-19 This book is an introduction to the field of asymptotic statistics. The treatment is both practical and mathematically rigorous. In addition to most of the standard topics of an asymptotics course including likelihood inference, M estimation, the theory of asymptotic efficiency, U statistics and rank procedures, the book also presents recent research topics such as semiparametric models, the bootstrap and empirical processes and their applications. The topics are organized from the central idea of approximation by limit experiments, which gives the book one of its unifying themes. This entails mainly the local approximation of the classical i.i.d. set up with smooth parameters by location experiments involving a single normally distributed observation. Thus even the standard subjects of asymptotic statistics are presented in a novel way. Suitable as a graduate or Master's level statistics text, this book will also give researchers an overview of research in asymptotic statistics.

Asymptotic Statistics Reinhard Höpfner, 2014-05-26 This textbook is devoted to the general asymptotic theory of statistical experiments. Local asymptotics for statistical models in the sense of local asymptotic mixed normality or local asymptotic quadraticity make up the core of the book. Numerous examples deal with classical independent and identically distributed models and with stochastic processes. The book can be read in different ways according to possibly different mathematical preferences of the reader. One reader may focus on the statistical theory and thus on the chapters about Gaussian shift models, mixed normal and quadratic models and on local asymptotics where the limit model is a Gaussian shift or a mixed normal or a quadratic experiment. LAN, LAMN, LAQ. Another reader may prefer an introduction to stochastic process models where given statistical results apply and thus concentrate on subsections or chapters on likelihood ratio processes and some diffusion type models where LAN, LAMN or LAQ occurs. Finally, readers might put together both aspects. The book is suitable for graduate students starting to work in statistics of stochastic processes as well as for researchers interested in a precise introduction to this area.

Asymptotic Theory of Statistics and Probability Anirban DasGupta, 2008-02-06 This book developed out of my year long course on asymptotic theory at Purdue University. To some extent the topics coincide with what I cover in that course. There are already a number of well known books on asymptotics. This book is quite different. It covers more topics in one source than are available in any other single book on asymptotic theory. Numerous topics covered in this book are available in the literature in a scattered manner and they are brought together under one umbrella in this book. Asymptotic theory is a central unifying theme in probability and statistics. My main goal in writing this book is to give its readers a feel for the incredible scope and reach of asymptotics. I have tried to write this book in a way that is accessible and to make the reader appreciate the beauty of theory and the insights that only theory can provide. Essentially every theorem in the book comes with at least one reference preceding or following the statement of the theorem. In addition, I have provided a separate theorem by theorem reference as an entry on its own in the front of the book to make it extremely convenient for the reader to find a proof that was

not provided in the text Also particularly worth mentioning is a collection of nearly 300 practically useful inequalities that I have collected together from numerous sources This is appended at the very end of the book *Asymptotic Statistics* Manfred Denker, Rabi Bhattacharya, 1990-04-01 These notes are based on lectures presented during the seminar on Asymptotic Statistics held at Schloss Reisensburg Gunzburg May 29 June 5 1988 They consist of two parts the theory of asymptotic expansions in statistics and probabilistic aspects of the asymptotic distribution theory in nonparametric statistics Our intention is to provide a comprehensive presentation of these two subjects leading from elementary facts to the advanced theory and recent results Prospects for further research are also included We would like to thank all participants for their stimulating discussions and their interest in the subjects which made lecturing very pleasant Special thanks are due H Zimmer for her excellent typing We would also like to take this opportunity to express our thanks to the Gesellschaft für mathematische Forschung and to the Deutsche Mathematiker Vereinigung especially to Professor G Fischer for the opportunity to present these lectures and to the Birkhauser Verlag for the publication of these lecture notes R Bhattacharya M Denker Part I Asymptotic Expansions in Statistics Rabi Bhattacharya 11 1 CRAMER EDGEWORTH EXPANSIONS Let Q be a probability measure on $\mathbb{R}^k$ $\mathcal{B}$ denoting the Borel sigmafield on $\mathbb{R}$ Assume that the s th absolute moment of Q is finite $1 \leq s \leq k$ $\int |x|^s Q(dx) < \infty$ Asymptotics in Statistics Lucien Le Cam, Grace Lo Yang, 2012-12-06 In the summer of 1968 one of the present authors LLC had the pleasure of giving a sequence of lectures at the University of Montreal Lecture notes were collected and written out by Drs Catherine Doleans Jean Haezendonck and Roch Roy They were published in French by the Presses of the University of Montreal as part of their series of Seminaires de Mathematiques Superieures Twenty years later it was decided that a Chinese translation could be useful but upon prodding by Professor Shanti Gupta at Purdue we concluded that the notes should be updated and rewritten in English and in Chinese The present volume is the result of that effort We have preserved the general outline of the lecture notes but we have deleted obsolete material and sketched some of the results acquired during the past twenty years This means that while the original notes concentrated on the LAN situation we have included here some results of Jeganathan and others on the LAMN case Also included are versions of the Hajek Le Cam asymptotic minimax and convolution theorems with some of their implications We have not attempted to give complete coverage of the subject and have often stated theorems without indicating their proofs *Asymptotic Statistics* A.W. van der Vaart, 1998 This book is an introduction to the field of asymptotic statistics The treatment is both practical and mathematically rigorous In addition to most of the standard topics of an asymptotics course including likelihood inference M estimation the theory of asymptotic efficiency U statistics and rank procedures the book also presents recent research topics such as semiparametric models the bootstrap and empirical processes and their applications The topics are organized from the central idea of approximation by limit experiments which gives the book one of its unifying themes This entails mainly the local approximation of the classical i.i.d. set up with smooth parameters by location experiments involving a single normally

distributed observation Thus even the standard subjects of asymptotic statistics are presented in a novel way Suitable as a graduate or Master s level statistics text this book will also give researchers an overview of research in asymptotic statistics

Asymptotic Statistics Petr Mandl,Marie Huskova,2012-12-06 The Prague Symposia on Asymptotic Statistics represent a twenty years tradi tion of contacts between Czech mathematical statisticians and the conference partic ipants Both as the organizers hope return from the Symposia to their work with fresh ideas and new information The Fifth Prague Symposium was held from September 4 to September 9 1993 at the Faculty of Mathematics and Physics Charles University It was sponsored by the Bernoulli Society for Mathematical Statistics and Probability the Czech Statistical the Czech Society of Actuaries Ceska Pojistovna Insurance and Reinsur Society ance Corporation and the IFIP WG 7 7 Asymptotic Statistics a prolific source of methodological concepts dominated the program of the Symposium Special sessions were devoted to Mathematics of Insurance and Finance and to Stochastic Programming The papers presented at the Symposium are published in two parts Part 1 is Part 2 is Number 3 Volume 30 1994 of the journal Kybernetika this volume comprising the papers of the authors who were not able to meet the early editorial deadline The editors of the Proceedings would like to express their sincere thanks to the authors for valuable contributions to the reviewers for prompt and careful reading the papers to J Antoch for his advice with technical part of the Proceedings Finally they also express their appreciation of the kind cooperation with the Publishing House Physica Verlag and the journal Kybernetika in bringing out the volumes Part of the Proceedings was typeset by AN S TEX the macrosystem of the Ame rican Mathematical Society

Asymptotic Methods in Probability and Statistics with Applications N. Balakrishnan,V.B. Nevzorov,2001-06-21 Traditions of the 150 year old St Petersburg School of Probability and Statis tics had been developed by many prominent scientists including P L Cheby chev A M Lyapunov A A Markov S N Bernstein and Yu V Linnik In 1948 the Chair of Probability and Statistics was established at the Department of Mathematics and Mechanics of the St Petersburg State University with Yu V Linik being its founder and also the first Chair Nowadays alumni of this Chair are spread around Russia Lithuania France Germany Sweden China the United States and Canada The fiftieth anniversary of this Chair was celebrated by an International Conference which was held in St Petersburg from June 24 28 1998 More than 125 probabilists and statisticians from 18 countries Azerbaijan Canada Finland France Germany Hungary Israel Italy Lithuania The Netherlands Norway Poland Russia Taiwan Turkey Ukraine Uzbekistan and the United States participated in this International Conference in order to discuss the current state and perspectives of Probability and Mathematical Statistics The conference was organized jointly by St Petersburg State University St Petersburg branch of Mathematical Institute and the Euler Institute and was partially sponsored by the Russian Foundation of Basic Researches The main theme of the Conference was chosen in the tradition of the St Asymptotic Statistics A. W. van der Vaart,1998 This book is an introduction to the field of asymptotic statistics The treatment is both practical and mathematically rigorous In addition to most of the standard topics of an asymptotics course

including likelihood inference M estimation the theory of asymptotic efficiency U statistics and rank procedures the book also presents recent research topics such as semiparametric models the bootstrap and empirical processes and their applications The topics are organized from the central idea of approximation by limit experiments which gives the book one of its unifying themes This entails mainly the local approximation of the classical i i d set up with smooth parameters by location experiments involving a single normally distributed observation Thus even the standard subjects of asymptotic statistics are presented in a novel way Suitable as a graduate or Master s level statistics text this book will also give researchers an overview of research in asymptotic statistics

Asymptotic Statistics ,1984 **Asymptotic statistics : proceedings of the Prague Symposium on Asymptotic Statistics** ,1984 **Asymptotic Statistics in Insurance Risk Theory** Yasutaka Shimizu,2022-01-21

This book begins with the fundamental large sample theory estimating ruin probability and ends by dealing with the latest issues of estimating the Gerber Shiu function This book is the first to introduce the recent development of statistical methodologies in risk theory ruin theory as well as their mathematical validities Asymptotic theory of parametric and nonparametric inference for the ruin related quantities is discussed under the setting of not only classical compound Poisson risk processes Cram r Lundberg model but also more general L vy insurance risk processes The recent development of risk theory can deal with many kinds of ruin related quantities the probability of ruin as well as Gerber Shiu s discounted penalty function both of which are useful in insurance risk management and in financial credit risk analysis In those areas the common stochastic models are used in the context of the structural approach of companies default So far the probabilistic point of view has been the main concern for academic researchers However this book emphasizes the statistical point of view because identifying the risk model is always necessary and is crucial in the final step of practical risk management

Asymptotic Methods in Statistical Decision Theory Lucien Le Cam,2012-12-06 This book grew out of lectures delivered at the University of California Berkeley over many years The subject is a part of asymptotics in statistics organized around a few central ideas The presentation proceeds from the general to the particular since this seemed the best way to emphasize the basic concepts The reader is expected to have been exposed to statistical thinking and methodology as expounded for instance in the book by H Cramer 1946 or the more recent text by P Bickel and K Doksum 1977 Another possibility closer to the present in spirit is Ferguson 1967 Otherwise the reader is expected to possess some mathematical maturity but not really a great deal of detailed mathematical knowledge Very few mathematical objects are used their assumed properties are simple the results are almost always immediate consequences of the definitions Some objects such as vector lattices may not have been included in the standard background of a student of statistics For these we have provided a summary of relevant facts in the Appendix The basic structures in the whole affair are systems that Blackwell called experiments and transitions between them An experiment is a mathematical abstraction intended to describe the basic features of an observational process if that process is contemplated in advance of its implementation Typically an experiment

consists of a set E of theories about what may happen in the observational process

Robust Asymptotic Statistics Helmut Rieder, 2012-12-06
 1 To the king my lord from your servant Balasi
 2 The king should have a look Maybe the scribe who reads to the king did not understand shall I personally show with this tablet that I am sending to the king my lord how the omen was written
 3 Really he who has not followed the text with his finger cannot possibly understand it
 This book is about optimally robust functionals and their unbiased estimators and tests Functionals extend the parameter of the assumed ideal center model to neighborhoods of this model that contain the actual distribution The two principal questions are
 F Which functional to choose and
 P Which statistical procedure to use for the selected functional Using a local asymptotic framework we deal with both problems by linking up nonparametric statistical optimality with infinitesimal robustness criteria Thus seemingly separate developments in robust statistics are presented in a unifying way

Asymptotic Theory of Statistical Inference for Time Series Masanobu Taniguchi, Yoshihide Kakizawa, 2012-12-06
 There has been much demand for the statistical analysis of dependent observations in many fields for example economics engineering and the natural sciences A model that describes the probability structure of a series of dependent observations is called a stochastic process The primary aim of this book is to provide modern statistical techniques and theory for stochastic processes The stochastic processes mentioned here are not restricted to the usual autoregressive AR moving average MA and autoregressive moving average ARMA processes We deal with a wide variety of stochastic processes for example non Gaussian linear processes long memory processes nonlinear processes orthogonal increment processes and continuous time processes For them we develop not only the usual estimation and testing theory but also many other statistical methods and techniques such as discriminant analysis cluster analysis nonparametric methods higher order asymptotic theory in view of differential geometry large deviation principle and saddlepoint approximation Because it is difficult to use the exact distribution theory the discussion is based on the asymptotic theory Optimality of various procedures is often shown by use of local asymptotic normality LAN which is due to LeCam This book is suitable as a professional reference book on statistical analysis of stochastic processes or as a textbook for students who specialize in statistics It will also be useful to researchers including those in econometrics mathematics and seismology who utilize statistical methods for stochastic processes

Developments in Statistics Paruchuri R. Krishnaiah, 2014-06-28
 Development in Statistics Volume 3 is a collection of papers that deals with asymptotic expansions in parametric statistical theory orthogonal models for contingency tables statistical concepts in economic analysis and an exposition of path analysis One paper presents an inference model based on a sample of independent identically distributed observations to arrive at a general statistical theory founded on asymptotic methods Another paper discusses the applicability of statistical concepts to economics and related areas with emphasis on not so obvious applications known as utility and expected loss The paper explains information theory concepts for the measurement of income inequality intergenerational occupational mobility as well as to first and second order moments of univariate and bivariate distributions

such as measurements applied to the cost of living and of real income One paper notes that the starting point in path analysis is a linear predictor in the least squares sense for one random variable in terms of a number of others The paper adds that the work of Koopmans and Hood 1953 on econometrics is part of the starting point Statisticians economists mathematicians students and professors of calculus or advanced mathematics will surely appreciate the collection **Expansions and Asymptotics for Statistics** Christopher G. Small,2010-05-07 Asymptotic methods provide important tools for approximating and analysing functions that arise in probability and statistics Moreover the conclusions of asymptotic analysis often supplement the conclusions obtained by numerical methods Providing a broad toolkit of analytical methods **Expansions and Asymptotics for Statistics** shows how asymptoti **Proceedings of the Second Prague Symposium on Asymptotic Statistics, 21-25, August, 1978** Petr Mandl,Marie Hušková,1979 **Asymptotic Theory of Testing Statistical Hypotheses** Vladimir E. Bening,2011-08-30 The series is devoted to the publication of high level monographs and surveys which cover the whole spectrum of probability and statistics The books of the series are addressed to both experts and advanced students *The Asymptotic Theory of Extreme Order Statistics* Janos Galambos,1978-05-03 Discusses the stochastic regularity in extreme behavior presenting the asymptotic theory of extremes as the number of components making up the extremes increases indefinitely Determines all limiting distributions under different sets of conditions and fully covering the multivariate extreme value theory Offers for the first time in book form discussions of multivariate extreme value distributions with full details extreme value theory for dependent samples and the almost sure behavior of extremes extremes for random sample sizes records and record times and inequalities of estimates in the univariate case Mathematically rigorous yet easily accessible it is equally suitable for textbook adoption or as a major reference source

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