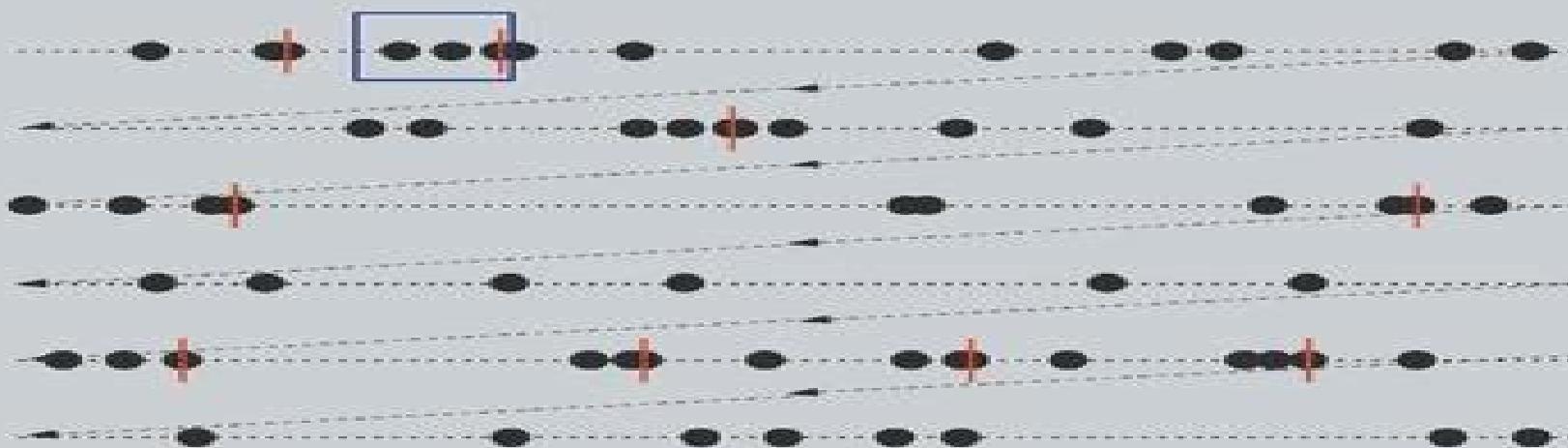


Fourth Edition

Introduction to Statistics and Data Analysis for Physicists



Gerhard Bohm • Günter Zech



World Scientific

Statistics For Physicists

Y. M. Guttman

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Introduction To Statistics And Data Analysis For Physicists (Fourth Edition) Gerhard Bohm, Gunter Zech, 2025-07-09 The tools of statistical analysis for experiments in modern physical applications are increasingly sophisticated and specific tools are needed to reliably extract results from complex data. This textbook thus presents a comprehensive treatment of the topic for the practicing physicist focusing less on mathematical foundations but appealing to intuitive techniques with a large number of examples. This fourth edition is greatly expanded with new sub topics not covered in standard textbooks. We begin with fundamental probability concepts and measurement errors continuing to the indispensable Monte Carlo simulation. Likelihood and its underlying likelihood principle are explored serving as bases for the sections on parameter inference and the treatment of distorted data. Topics like hypothesis testing the statistics of weighted events the elimination of nuisance parameters and deconvolution are updated with new developments. Final chapters introduce other advanced techniques such as statistical learning and bootstrap sampling. Developed and greatly expanded from a graduate course at the University of Siegen this book serves as an essential resource for all graduate students and researchers seeking a rigorous foundation in statistical methods for experimental physics especially those in nuclear particle and astrophysics.

Statistical Methods in Experimental Physics Frederick James, 2006 The first edition of this classic book has become the authoritative reference for physicists desiring to master the finer points of statistical data analysis. This second edition contains all the important material of the first much of it unavailable from any other sources. In addition many chapters have been updated with considerable new material especially in areas concerning the theory and practice of confidence intervals including the important Feldman Cousins method. Both frequentist and Bayesian methodologies are presented with a strong emphasis on techniques useful to physicists and other scientists in the interpretation of experimental data and comparison with scientific theories. This is a valuable textbook for advanced graduate students in the physical sciences as well as a reference for active researchers.

Statistics for Nuclear and Particle Physicists Louis Lyons, 1989-04-06 This book written by a non statistician for non statisticians emphasises the practical approach to those problems in statistics which arise regularly in data analysis situations in nuclear and high energy physics experiments. Rather than concentrating on formal proofs of theorems an abundant use of simple examples illustrates the general ideas which are presented showing the reader how to obtain the maximum information from the data in the simplest manner. Possible difficulties with the various techniques and pitfalls to be avoided are also discussed. Based on a series of lectures given by the author to both students and staff at Oxford this common sense approach to statistics will enable nuclear physicists to understand better how to do justice to their data in both analysis and interpretation.

[Introduction to statistics and data analysis for physicists](#) Gerhard Bohm, Gunter Zech, 2010 **Statistics** R. J. Barlow, 2013-06-05 The Manchester Physics Series General Editors D J Sandiford F Mandl A C Phillips Department of Physics and Astronomy University of Manchester

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Guenault,1995-02-28 In this revised and enlarged second edition Tony Gu nault provides a clear and refreshingly readable introduction to statistical physics The treatment itself is self contained and concentrates on an understanding of the physical ideas without requiring a high level of mathematical sophistication The book adopts a straightforward quantum approach to statistical averaging from the outset The initial part of the book is geared towards explaining the equilibrium properties of a simple isolated assembly of particles The treatment of gases gives full coverage to Maxwell Boltzmann Fermi Dirac and Bose Einstein statistics Statistics for Nuclear and Particle Physicists Louis Lyons,1989 Statistical Physics Josef

Honerkamp,2012-06-19 The application of statistical methods to physics is essential This unique book on statistical physics offers an advanced approach with numerous applications to the modern problems students are confronted with Therefore the text contains more concepts and methods in statistics than the student would need for statistical mechanics alone Methods from mathematical statistics and stochastics for the analysis of data are discussed as well The book is divided into two parts focusing first on the modeling of statistical systems and then on the analysis of these systems Problems with hints for solution help the students to deepen their knowledge The third edition has been updated and enlarged with new sections deepening the knowledge about data analysis Moreover a customized set of problems with solutions is accessible on the Web at extras springer com Statistics for Physicists Brian Robert Martin,1971 Statistical Physics A. Isihara,2013-09-11

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Statistical Methods in Radiation Physics James E. Turner,Darryl J. Downing,James S. Bogard,2012-08-27 This statistics

textbook with particular emphasis on radiation protection and dosimetry deals with statistical solutions to problems inherent in health physics measurements and decision making The authors begin with a description of our current understanding of the statistical nature of physical processes at the atomic level including radioactive decay and interactions of radiation with matter Examples are taken from problems encountered in health physics and the material is presented such that health physicists and most other nuclear professionals will more readily understand the application of statistical principles in the familiar context of the examples Problems are presented at the end of each chapter with solutions to selected problems provided online In addition numerous worked examples are included throughout the text

Introductory Statistical Mechanics for Physicists D. K. C. MacDonald,2006-01-01 This concise introduction is geared toward those concerned with solid state or low temperature physics It presents the principles with simplicity and clarity reviewing issues of critical

interest 1963 edition *Classical Methods of Statistics* Otto J.W.F. Kardaun,2005-12-12 Classical Methods of Statistics is a guidebook combining theory and practical methods It is especially conceived for graduate students and scientists who are interested in the applications of statistical methods to plasma physics Thus it provides also concise information on experimental aspects of fusion oriented plasma physics In view of the first three basic chapters it can be fruitfully used by students majoring in probability theory and statistics The first part deals with the mathematical foundation and framework of the subject Some attention is given to the historical background Exercises are added to help readers understand the underlying concepts In the second part two major case studies are presented which exemplify the areas of discriminant analysis and multivariate profile analysis respectively To introduce these case studies an outline is provided of the context of magnetic plasma fusion research In the third part an overview is given of statistical software separate attention is devoted to SAS and S PLUS The final chapter presents several datasets and gives a description of their physical setting Most of these datasets were assembled at the ASDEX Upgrade Tokamak All of them are accompanied by exercises in form of guided minor case studies The book concludes with translations of key concepts into several languages

Statistical Physics Tony Guenault,2013-03-09 Statistical physics is not a difficult subject and I trust that this will not be found a difficult book It contains much that a number of generations of Lancaster students have studied with me as part of their physics honours degree work The lecture course was of twenty hours duration and I have added comparatively little to the lecture syllabus A pre requisite is that the reader should have a working knowledge of basic thermal physics i e the laws of thermodynamics and their application to simple substances The book Thermal Physics by Colin Finn in this series forms an ideal introduction Statistical physics has a thousand and one different ways of approaching the same basic results I have chosen a rather down to earth and unsophisticated approach without I hope totally obscuring the considerable interest of the fundamentals This enables applications to be introduced at an early stage in the book As a low temperature physicist I have always found a particular interest in statistical physics and especially in how the absolute zero is approached I should not therefore

apologize for the low temperature bias in the topics which I have selected from the many possibilities

The Concept of Probability in Statistical Physics Y. M. Guttmann, 1999-07-13 A most systematic study of how to interpret probabilistic assertions in the context of statistical mechanics

Statistical Methods for Data Analysis in Particle Physics Luca Lista, 2017-10-13 This concise set of course based notes provides the reader with the main concepts and tools needed to perform statistical analyses of experimental data in particular in the field of high energy physics HEP First the book provides an introduction to probability theory and basic statistics mainly intended as a refresher from readers advanced undergraduate studies but also to help them clearly distinguish between the Frequentist and Bayesian approaches and interpretations in subsequent applications More advanced concepts and applications are gradually introduced culminating in the chapter on both discoveries and upper limits as many applications in HEP concern hypothesis testing where the main goal is often to provide better and better limits so as to eventually be able to distinguish between competing hypotheses or to rule out some of them altogether Many worked out examples will help newcomers to the field and graduate students alike understand the pitfalls involved in applying theoretical concepts to actual data This new second edition significantly expands on the original material with more background content e.g. the Markov Chain Monte Carlo method best linear unbiased estimator applications unfolding and regularization procedures control regions and simultaneous fits machine learning concepts and examples e.g. look elsewhere effect calculation

Methods of Statistical Physics A. I. Akhiezer, S. V. Peletminskii, 2013-10-22 Methods of Statistical Physics is an exposition of the tools of statistical mechanics which evaluates the kinetic equations of classical and quantized systems The book also analyzes the equations of macroscopic physics such as the equations of hydrodynamics for normal and superfluid liquids and macroscopic electrodynamics The text gives particular attention to the study of quantum systems This study begins with a discussion of problems of quantum statistics with a detailed description of the basics of quantum mechanics along with the theory of measurement An analysis of the asymptotic behavior of universal quantities is also explained Strong consideration is given to the systems with spontaneously broken system Theories such as the kinetic theory of gases the theory of Brownian motion the theory of the slowing down of neutrons and the theory of transport phenomena in crystals are discussed The book will be a useful tool for physicists mathematicians students and researchers in the field of statistical mechanics

Statistical Analysis Techniques in Particle Physics Ilya Narsky, Frank C. Porter, 2013-10-24 Modern analysis of HEP data needs advanced statistical tools to separate signal from background This is the first book which focuses on machine learning techniques It will be of interest to almost every high energy physicist and due to its coverage suitable for students

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