

BAYESIAN METHODS IN COSMOLOGY

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Michael P. Hobson



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Bayesian Methods in Cosmology Michael P. Hobson, 2010 Comprehensive introduction to Bayesian methods in cosmological studies for graduate students and researchers in cosmology astrophysics and applied statistics

Bayesian Methods in Cosmology S. L. Bridle, 2001 *Bayesian Methods for the Physical Sciences* Stefano Andreon, Brian Weaver, 2015-05-19 Statistical literacy is critical for the modern researcher in Physics and Astronomy This book empowers researchers in these disciplines by providing the tools they will need to analyze their own data Chapters in this book provide a statistical base from which to approach new problems including numerical advice and a profusion of examples The examples are engaging analyses of real world problems taken from modern astronomical research The examples are intended to be starting points for readers as they learn to approach their own data and research questions Acknowledging that scientific progress now hinges on the availability of data and the possibility to improve previous analyses data and code are distributed throughout the book The JAGS symbolic language used throughout the book makes it easy to perform Bayesian analysis and is particularly valuable as readers may use it in a myriad of scenarios through slight modifications This book is comprehensive well written and will surely be regarded as a standard text in both astrostatistics and physical statistics Joseph M Hilbe President International Astrostatistics Association Professor Emeritus University of Hawaii and Adjunct Professor of Statistics Arizona State University

Statistical Modeling and Applications on Real-Time Problems Chandra Shekhar, Raghav Raman Sinha, 2024-06-06 In an era dominated by mathematical and statistical models this book unravels the profound significance of these tools in decoding uncertainties within numerical observational and calculation based data From governmental institutions to private entities statistical prediction models provide a critical framework for optimal decision making offering nuanced insights into diverse realms from climate to production and beyond This book Serves as a comprehensive resource in statistical modeling methodologies and optimization techniques across various domains Features contributions from global authors the compilation comprises 10 insightful chapters each addressing critical aspects of estimation and optimization through statistical modeling Covers a spectrum of topics from non parametric goodness of fit statistics to Bayesian applications the book explores novel resampling methods advanced measures for empirical mode and transient behavior analysis in queueing systems Includes asymptotic properties of goodness of fit statistics practical applications of Bayesian Statistics modifications to the Hard EM algorithm and explicit transient probabilities Culminates with an exploration of an inventory model for perishable items integrating preservation technology and learning effects to determine the economic order quantity This book stands as a testament to global collaboration offering a rich tapestry of commendable statistical and mathematical modeling alongside real world problem solving It is poised to ignite further exploration discussion and innovation in the realms of statistical modeling and optimization

Bayesian Astrophysics Andrés Asensio Ramos, Iñigo Arregui, 2018 Bayesian methods are increasingly being employed in

many different areas of physical sciences research In astrophysics models are used to make predictions to compare to observations that are incomplete and uncertain so the comparison must be pursued by following a probabilistic approach With contributions from leading experts this volume covers the foundations of Bayesian inference a description of the applicable computational methods and recent results from their application to areas such as exoplanet detection and characterisation image reconstruction and cosmology With content that appeals both to young researchers seeking to learn about Bayesian methods and to astronomers wishing to incorporate these approaches into their research it provides the next generation of researchers with tools of modern data analysis that are becoming standard in astrophysical research

Weigh Them All! Sunny Vagnozzi, 2020-08-13 The three neutrinos are ghostly elementary particles that exist all across the Universe Though every second billions of them fly through us they are extremely hard to detect We used to think they had no mass but recently discovered that in fact they have a tiny mass The quest for the neutrino mass scale and mass ordering specifying how the three masses are distributed is an extremely exciting one and will open the door towards new physics operating at energy scales we can only ever dream of reaching on Earth This thesis explores the use of measurements of the Cosmic Microwave Background the oldest light reaching us a snapshot of the infant Universe and maps of millions of galaxies to go after the neutrino mass scale and mass ordering Neutrinos might teach us something about the mysterious dark energy powering the accelerated expansion of the Universe or about cosmic inflation which seeded the initial conditions for the Universe Though extremely baffling neutrinos are also an exceptionally exciting area of research and cosmological observations promise to reveal a great deal about these elusive particles in the coming years *Constraining*

the Kinetically Dominated Universe Lukas Hergt, 2020 **Statistical Challenges in Astronomy** Eric D. Feigelson, G. Jogesh Babu, 2003-01-14 Digital sky surveys high precision astrometry from satellite data deep space data from orbiting telescopes and the like have all increased the quantity and quality of astronomical data by orders of magnitude per year for several years Making sense of this wealth of data requires sophisticated statistical techniques Fortunately statistical methodologies have similarly made great strides in recent years Powerful synergies thus emerge when astronomers and statisticians join in examining astrostatistical problems and approaches The book begins with an historical overview and tutorial articles on basic cosmology for statisticians and the principles of Bayesian analysis for astronomers As in earlier volumes in this series research contributions discussing topics in one field are joined with commentary from scholars in the other Thus for example an overview of Bayesian methods for Poissonian data is joined by discussions of planning astronomical observations with optimal efficiency and nested models to deal with instrumental effects The principal theme for the volume is the statistical methods needed to model fundamental characteristics of the early universe on its largest scales **Advanced Statistical Methods for Astrophysical Probes of Cosmology** Marisa Cristina March, 2013-01-13

This thesis explores advanced Bayesian statistical methods for extracting key information for cosmological model selection

parameter inference and forecasting from astrophysical observations Bayesian model selection provides a measure of how good models in a set are relative to each other but what if the best model is missing and not included in the set Bayesian Doubt is an approach which addresses this problem and seeks to deliver an absolute rather than a relative measure of how good a model is Supernovae type Ia were the first astrophysical observations to indicate the late time acceleration of the Universe this work presents a detailed Bayesian Hierarchical Model to infer the cosmological parameters in particular dark energy from observations of these supernovae type Ia

Data Analysis in High Energy Physics Olaf Behnke, Kevin Kröninger, Grégory Schott, Thomas Schörner-Sadenius, 2013-08-30 This practical guide covers the essential tasks in statistical data analysis encountered in high energy physics and provides comprehensive advice for typical questions and problems The basic methods for inferring results from data are presented as well as tools for advanced tasks such as improving the signal to background ratio correcting detector effects determining systematics and many others Concrete applications are discussed in analysis walkthroughs Each chapter is supplemented by numerous examples and exercises and by a list of literature and relevant links The book targets a broad readership at all career levels from students to senior researchers An accompanying website provides more algorithms as well as up to date information and links Free solutions manual available for lecturers at www.wiley-vch.de/supplements

Statistical Challenges in Modern Astronomy V Eric D. Feigelson, Jogesh Babu, 2012-08-15 This volume contains a selection of chapters based on papers to be presented at the Fifth Statistical Challenges in Modern Astronomy Symposium The symposium will be held June 13 15th at Penn State University Modern astronomical research faces a vast range of statistical issues which have spawned a revival in methodological activity among astronomers The Statistical Challenges in Modern Astronomy V conference will bring astronomers and statisticians together to discuss methodological issues of common interest Time series analysis image analysis Bayesian methods Poisson processes nonlinear regression maximum likelihood multivariate classification and wavelet and multiscale analyses are all important themes to be covered in detail Many problems will be introduced at the conference in the context of large scale astronomical projects including LIGO AXAF XTE Hipparcos and digitized sky surveys

Astrostatistical Challenges for the New Astronomy Joseph M. Hilbe, 2012-11-07 Astrostatistical Challenges for the New Astronomy presents a collection of monographs authored by several of the disciplines leading astrostatisticians i e by researchers from the fields of statistics and astronomy astrophysics who work in the statistical analysis of astronomical and cosmological data Eight of the ten monographs are enhancements of presentations given by the authors as invited or special topics in astrostatistics papers at the ISI World Statistics Congress 2011 Dublin Ireland The opening chapter by the editor was adapted from an invited seminar given at Los Alamos National Laboratory 2011 on the history and current state of the discipline the second chapter by Thomas Loredo was adapted from his invited presentation at the Statistical Challenges in Modern Astronomy V conference 2011 Pennsylvania State University presenting insights regarding frequentist and Bayesian methods of estimation in

astrostatistical analysis The remaining monographs are research papers discussing various topics in astrostatistics The monographs provide the reader with an excellent overview of the current state astrostatistical research and offer guidelines as to subjects of future research Lead authors for each chapter respectively include Joseph M Hilbe Jet Propulsion Laboratory and Arizona State Univ Thomas J Loredo Dept of Astronomy Cornell Univ Stefano Andreon INAF Osservatorio Astronomico di Brera Italy Martin Kunz Institute for Theoretical Physics Univ of Geneva Switz Benjamin Wandel Institut d Astrophysique de Paris Univ Pierre et Marie Curie France Roberto Trotta Astrophysics Group Dept of Physics Imperial College London UK Phillip Gregory Dept of Astronomy Univ of British Columbia Canada Marc Henrion Dept of Mathematics Imperial College London UK Asis Kumar Chattopadhyay Dept of Statistics Univ of Calcutta India Marisa March Astrophysics Group Dept of Physics Imperial College London UK

body Maximum Entropy and Bayesian Methods Kenneth M. Hanson, Richard N. Silver, 1996 This volume contains the proceedings of the Fifteenth International Workshop on Maximum Entropy and Bayesian Methods held in Santa Fe New Mexico U S A from July 31 August 4 1995 Maximum entropy and Bayesian methods are widely applied to statistical data analysis and scientific inference in the natural and social sciences engineering and medicine Practical applications include among others parametric model fitting and model selection ill posed inverse problems image reconstruction signal processing decision making and spectrum estimation Fundamental applications include the common foundations for statistical inference statistical physics and information theory Specific sessions during the workshop focused on time series analysis machine learning deformable geometric models and data analysis of Monte Carlo simulations as well as reviewing the relation between maximum entropy and information theory Audience This book should be of interest to scientists engineers medical professionals and others engaged in such topics as data analysis statistical inference image processing and signal processing *Titles of Dissertations Approved for the Ph.D., M.Sc., M.Litt. Degrees in the University of Cambridge During the Academical Year* University of Cambridge, 2000 *Mathematical Reviews*, 2008

Computational Bayesian Techniques Applied to Cosmology Sonke Hee, 2018 **The Enigmatic Photon** M.W. Evans, Jean-Pierre Vigiér, 1994 The first part of this fifth volume of The Enigmatic Photon consists of three chapters which develop electrodynamics as a gauge field theory with internal $O(3)$ symmetry using a complex basis 1 2 3 This is referred to for convenience as $O(3)$ electrodynamics The field equations are intrinsically non linear and non Abelian and the classical potential is a physical quantity The field equations are shown to be self consistent and a general mathematical basis for the development is given in terms of extended Lie algebra The third chapter develops radiatively induced fermion resonance RFR The opening three chapters are followed by a selection of previously unpublished scientific papers which trace the historical development of $O(3)$ electrodynamics through the physically observable $B(3)$ field The editors are greatly indebted to Dr Laura J Evans for her painstaking preparation of Part I and Part II of this volume This work included typesetting from original manuscripts and indexing The production of the five volumes of this series would not have been possible without her

steadfast and generous contributions Discussions with many colleagues over internet sharpened the ideas behind this volume Finally the organizational support of the Alpha Foundation founded by Milan Meszaros proved invaluable during the later preparatory stage Statistical Challenges in 21st Century Cosmology (IAU S306) Alan Heavens, Jean-Luc Starck, Alberto Krone-Martins, 2015-07-23 The advent of advanced astronomical instruments and huge surveys means that the twenty first century is witnessing a rapid growth in astrostatistical science Interpreting the cosmic microwave background weak and strong gravitational lensing galaxy clustering and other signatures of the early Universe all require advanced statistical techniques Led by members of the IAU's newly formed Working Group in Astrostatistics and Astroinformatics IAU Symposium 306 emphasises the intricate mathematical methods needed to extract scientific insights from large and complicated datasets It contains contributions on Bayesian methods weak lensing cosmology CMB data analysis cross correlating datasets large scale structure data mining and machine learning ongoing surveys and the future Euclid mission The approaches presented here provide a solid foundation to advance new research methods in cosmology making it an essential text for the large community of astronomers and statisticians who will analyse and interpret the vast and growing amount of observational data Journal of the American Statistical Association ,2009 Revista Mexicana de Astronomía Y Astrofísica ,2007

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