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YUE-QING HU



Statistical DNA Forensics

Theory, Methods and Computation

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STATISTICS IN PRACTICE

Statistical Dna Forensics Theory Methods And Computation

Rubem P Mondaini



Statistical Dna Forensics Theory Methods And Computation:

Statistical DNA Forensics Wing Kam Fung, Yue-Qing Hu, 2008-04-15 Statistical methodology plays a key role in ensuring that DNA evidence is collected interpreted analyzed and presented correctly With the recent advances in computer technology this methodology is more complex than ever before There are a growing number of books in the area but none are devoted to the computational analysis of evidence This book presents the methodology of statistical DNA forensics with an emphasis on the use of computational techniques to analyze and interpret forensic evidence **Forensic DNA Typing:**

Principles, Applications and Advancements Pankaj Shrivastava, Hirak Ranjan Dash, Jose A. Lorente, Jahangir Imam, 2020-12-11 The book explores the fundamental principles advances in forensic techniques and its application on forensic DNA analysis The book is divided into three modules the first module provides the historical prospect of forensic DNA typing and introduces fundamentals of forensic DNA typing methodology and technical advancements application of STRs and DNA databases for forensic DNA profile analysis Module 2 examines the problems and challenges encountered in extracting DNA and generating DNA profiles It provides information on the methods and the best practices for DNA isolation from forensic biological samples and human remains like ancient DNA DNA typing of skeletal remains and disaster victim identification the importance of DNA typing in human trafficking and various problems associated with capillary electrophoresis Module 3 emphasizes various technologies that are based on SNPs STRs namely Y STR X STR mitochondrial DNA profiling in forensic science Module 4 explores the application of non human forensic DNA typing of domestic animals wildlife forensics plant DNA fingerprinting and microbial forensics The last module discusses new areas and alternative methods in forensic DNA typing including Next Generation Sequencing and its utility in forensic science oral microbes and forensic DNA phenotyping Given its scope the book is a useful resource in the field of DNA fingerprinting for scientists forensic experts and students at the postgraduate level **Biomat 2010 - International Symposium On Mathematical And Computational Biology**

Rubem P Mondaini, 2011-03-11 This volume contains the selected contributed papers of the BIOMAT 2010 International Symposium which has been organized as a joint conference with the 2010 Annual Meeting of the Society for Mathematical Biology www.smb.org by invitation of the Director Board of this Society The works presented at Tutorial and Plenary Sessions by expert keynote speakers have been also included This book contains state of the art articles on special research topics on mathematical biology biological physics and mathematical modelling of biosystems comprehensive reviews on interdisciplinary areas written by prominent leaders of scientific research groups The treatment is both pedagogical and sufficiently advanced to enhance future scientific research **Proceedings of COMPSTAT'2010** Yves Lechevallier, Gilbert Saporta, 2010-11-08 Proceedings of the 19th international symposium on computational statistics held in Paris august 22 27 2010 Together with 3 keynote talks there were 14 invited sessions and more than 100 peer reviewed contributed communications ***Genetics*** A. Jamie Cuticchia, 2009 As science has discovered more and more about genetics

the legal implications have also grown Genetics A Handbook for Lawyers the third book in the ABA Fundamentals series explores these implications with easy to understand discussions of the science and its application in real cases This book is a must for any lawyer whose practice touches upon the field of genetics

Advanced Topics in Forensic DNA Typing: Interpretation John M. Butler, 2014-07-28 Advanced Topics in Forensic DNA Typing Interpretation builds upon the previous two editions of John Butler's internationally acclaimed Forensic DNA Typing textbook with forensic DNA analysts as its primary audience Intended as a third edition companion to the Fundamentals of Forensic DNA Typing volume published in 2010 and Advanced Topics in Forensic DNA Typing Methodology published in 2012 this book contains 16 chapters with 4 appendices providing up to date coverage of essential topics in this important field Over 80 % of the content of this book is new compared to previous editions Provides forensic DNA analysts coverage of the crucial topic of DNA mixture interpretation and statistical analysis of DNA evidence Worked mixture examples illustrate the impact of different statistical approaches for reporting results Includes allele frequencies for 24 commonly used autosomal STR loci the revised Quality Assurance Standards which went into effect September 2011

Forensic Biology Richard Li, 2025-03-26 Forensic Biology Third Edition provides students with a general understanding of forensic biology particularly in forensic serology and forensic DNA analysis and addresses rapid advancements in the field over the past few years The book is divided into 26 chapters that are designed to be covered in a single semester course for students majoring in forensic science with the aim of equipping students with the knowledge needed to understand and apply new real world techniques and methods to prepare them for entry into the field The third edition Provides clear explanations of the principles involved in forensic identification and the analysis of biological evidence Explains the techniques used in forensic body fluid identification and DNA profiling both in the field and in the laboratory Discusses the benefits and limitations of various forensic biology techniques Includes over four hundred color illustrations Includes over three thousand in text citations This updated and comprehensive volume on forensic biology is suitable for use both in the classroom and as a reference for practicing professionals

Handbook of Forensic Statistics David L. Banks, Karen Kafadar, David H. Kaye, Maria Tackett, 2020-11-05 Handbook of Forensic Statistics is a collection of chapters by leading authorities in forensic statistics Written for statisticians scientists and legal professionals having a broad range of statistical expertise it summarizes and compares basic methods of statistical inference frequentist likelihoodist and Bayesian for trace and other evidence that links individuals to crimes the modern history and key controversies in the field and the psychological and legal aspects of such scientific evidence Specific topics include uncertainty in measurements and conclusions statistically valid statements of weight of evidence or source conclusions admissibility and presentation of statistical findings and the state of the art of methods including problems and pitfalls for collecting analyzing and interpreting data in such areas as forensic biology chemistry and pattern and impression evidence The particular types of evidence that are discussed include DNA latent fingerprints firearms and toolmarks glass handwriting

shoeprints and voice exemplars *Encyclopedia of Forensic and Legal Medicine* ,2015-09-29 Encyclopedia of Forensic and Legal Medicine Volumes 1 4 Second Edition is a pioneering four volume encyclopedia compiled by an international team of forensic specialists who explore the relationship between law medicine and science in the study of forensics This important work includes over three hundred state of the art chapters with articles covering crime solving techniques such as autopsies ballistics fingerprinting hair and fiber analysis and the sophisticated procedures associated with terrorism investigations forensic chemistry DNA and immunoassays Available online and in four printed volumes the encyclopedia is an essential reference for any practitioner in a forensic medical healthcare legal judicial or investigative field looking for easily accessible and authoritative overviews on a wide range of topics Chapters have been arranged in alphabetical order and are written in a clear and concise manner with definitions provided in the case of obscure terms and information supplemented with pictures tables and diagrams Each topic includes cross referencing to related articles and case studies where further explanation is required along with references to external sources for further reading Brings together all appropriate aspects of forensic medicine and legal medicine Contains color figures sample forms and other materials that the reader can adapt for their own practice Also available in an on line version which provides numerous additional reference and research tools additional multimedia and powerful search functions Each topic includes cross referencing to related articles and case studies where further explanation is required along with references to external sources for further reading **Relationship Inference**

with Familias and R Thore Egeland,Daniel Kling,Petter Mostad,2015-12-24 Relationship Inference in Familias and R discusses the use of Familias and R software to understand genetic kinship of two or more DNA samples This software is commonly used for forensic cases to establish paternity identify victims or analyze genetic evidence at crime scenes when kinship is involved The book explores utilizing Familias software and R packages for difficult situations including inbred families mutations and missing data from degraded DNA The book additionally addresses identification following mass disasters familial searching non autosomal marker analysis and relationship inference using linked markers The second part of the book focuses on more statistical issues such as estimation and uncertainty of model parameters Although written for use with human DNA the principles can be applied to non human genetics for animal pedigrees and or analysis of plants for agriculture purposes The book contains necessary tools to evaluate any type of forensic case where kinship is an issue This volume focuses on the core material and omits most general background material on probability statistics and forensic genetics Each chapter includes exercises with available solutions The web page familias name contains supporting material

Forensic Practitioner's Guide to the Interpretation of Complex DNA Profiles Peter Gill,Øyvind Bleka,Oskar Hansson,Corina Benschop,Hinda Haned,2020-06-10 Over the past twenty years there s been a gradual shift in the way forensic scientists approach the evaluation of DNA profiling evidence that is taken to court Many laboratories are now adopting probabilistic genotyping to interpret complex DNA mixtures However current practice is very diverse where a

whole range of technologies are used to interpret DNA profiles and the software approaches advocated are commonly used throughout the world Forensic Practitioner s Guide to the Interpretation of Complex DNA Profiles places the main concepts of DNA profiling into context and fills a niche that is unoccupied in current literature The book begins with an introduction to basic forensic genetics covering a brief historical description of the development and harmonization of STR markers and national DNA databases The laws of statistics are described along with the likelihood ratio based on Hardy Weinberg equilibrium and alternative models considering sub structuring and relatedness The historical development of low template mixture analysis theory and practice is also described so the reader has a full understanding of rationale and progression Evaluation of evidence and statement writing is described in detail along with common pitfalls and their avoidance The authors have been at the forefront of the revolution having made substantial contributions to theory and practice over the past two decades All methods described are open source and freely available supported by sets of test data and links to web sites with further information This book is written primarily for the biologist with little or no statistical training However sufficient information will also be provided for the experienced statistician Consequently the book appeals to a diverse audience Covers short tandem repeat STR analysis including database searching and massive parallel sequencing both STRs and SNPs Encourages dissemination and understanding of probabilistic genotyping by including practical examples of varying complexity Written by authors intimately involved with software development training at international workshops and reporting cases worldwide using the methods described in this book

Journal of the American Statistical Association ,2009 **Calculations for Molecular Biology and Biotechnology** Frank H. Stephenson,2016-06-16

Calculations in Molecular Biology and Biotechnology Third Edition helps researchers utilizing molecular biology and biotechnology techniques from student to professional understand which type of calculation to use and why Research in biotechnology and molecular biology requires a vast amount of calculations Results of one data set become the basis of the next An error of choosing the wrong type of equation can turn what would have been a successful research project or weeks of labor and research into a veritable house of cards It could be how you calculated the medium in which you test your sample to calculating how long it takes a sample to grow to calculating the synthesis of multiple variables In one easy to use reference Stephenson reviews the mathematics and statistics related to the day to day functions of biotechnology and molecular biology labs which is a sticking point for many students technicians and researchers The book covers all of the basic mathematical and statistical needs for students and professionals providing them with a useful tool for their work Features comprehensive calculations in biotechnology and molecular biology experiments from start to finish Provides coverage ranging from basic scientific notations to complex subjects like nucleic acid chemistry and recombinant DNA technology Includes recent applications of the procedures and computations in clinical academic industrial and basic research laboratories cited throughout the text Features new coverage of digital PCR and protein quantification including

chromatography and radiolabelling of proteins Includes more sample problems in every chapter for readers to practice concepts **Rutgers Computer & Technology Law Journal** ,2013 **Handbook of Risk Theory** Sabine Roeser,2012 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives **Handbook of Risk Theory** Rafaela Hillerbrand,Per Sandin,Martin Peterson,2012-01-12 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives Research Methods for Law Mike McConville,Wing Hong (Eric) Chui,2024-12-31 This third edition of Research Methods for Law offers students in a range of disciplines law sociology psychology criminology forensic science social legal studies and social welfare an advanced introduction to research methods in an accessible and grounded way As well as covering theoretical comparative and interdisciplinary methods the book breaks new ground by offering a focus on topics of contemporary and developing concerns in areas such as Artificial Intelligence BRICS Continental Legal Systems Islamic Law Gender Race and

the Virtual World The expert contributors draw on their vast experience in teaching and research to encourage students and provide sure pathways for their own enterprises with technical competence and adherence to ethical standards

Physical (Biological) Anthropology P. Rudan, 2009-07-29 Physical Biological Anthropology theme is a component of Encyclopedia Of Biological Physiological And Health Sciences EOLSS which is an integrated compendium of twenty one Encyclopedias Biological anthropology also known as physical anthropology is a scientific discipline concerned with the biological and behavioral aspects of human beings their related non human primates and their extinct hominin ancestors It is a subfield of anthropology that provides a biological perspective to the systematic study of human beings This volume is aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs

Human Identification: The Use of DNA Markers B. Weir, 1995-09-30 The ongoing debate on the use of DNA profiles to identify perpetrators in criminal investigations or fathers in paternity disputes has too often been conducted with no regard to sound statistical genetic or legal reasoning The contributors to Human Identification The Use of DNA Markers all have considerable experience in forensic science statistical genetics or jurimetrics and many of them have had to explain the scientific issues involved in using DNA profiles to judges and juries Although the authors hold differing views on some of the issues they have all produced accounts which pay due attention to the sometimes troubling issues of independence of components of the profiles and of population substructures The book presents the considerable evolution of ideas that has occurred since the 1992 Report of the National Research Council of the U S Audience Indispensable to forensic scientists laying out the concepts to all those with an interest in the use of genetic information The chapters and exhaustive bibliography are vital information for all lawyers who must prosecute or defend DNA cases and to judges trying such cases

Current Index to Statistics, Applications, Methods and Theory, 1999 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields

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