

# Homework 1 Solutions

*Statistics 134, Pitman, Fall 2012*

1.1.7 a)  $P(\text{maximum} \leq 2) = P(\text{both dice} \leq 2) = 4/36 = 1/9$

b)  $P(\text{maximum} \leq 3) = P(\text{both dice} \leq 3) = 9/36 = 1/4$

c)  $P(\text{maximum} = 3) = P(\text{maximum} \leq 3) - P(\text{maximum} \leq 2) = 5/36$

d) 

Outcome	1	2	3	4	5	6
Probability	1/36	3/36	5/36	7/36	9/36	11/36

e) Since this covers all the possible outcomes of the experiment, and these events are mutually exclusive, you should expect  $P(1) + P(2) + P(3) + P(4) + P(5) + P(6) = 1$ .

1.3.8 a)  $A \cup B = \text{"male or undeclared"}$ .

$$P(A \cup B) = P(A) + P(B) - P(AB) = 0.6 + 0.4 - 0.2 = 0.8$$

b)  $A^c = \text{"female"}$

$$P(A^c) = 1 - P(A) = 0.4$$

c)  $B^c = \text{"declared major"}$

$$P(B^c) = 0.6$$

d)  $A^c B = \text{"female and undeclared"}$

$$P(A^c B) = P(B) - P(AB) = 0.4 - 0.2 = 0.2$$

e)  $A \cup B^c = \text{"male or declared"}$ .

$$P(A \cup B^c) = P[(A^c B)^c] = 1 - 0.2 = 0.8$$

f)  $A^c B^c = \text{"female and declared"}$

$$P(A^c B^c) = P[(A \cup B)^c] = 1 - 0.8 = 0.2$$

1.3.10 a)  $P(\text{exactly 2 of } A, B, C) = P(ABC^c) + P(AB^cC) + P(A^cBC)$

$$\begin{aligned} &= (P(AB) - P(ABC)) + (P(AC) - P(ABC)) + (P(BC) - P(ABC)) \\ &= P(AB) + P(AC) + P(BC) - 3P(ABC) \end{aligned}$$

b)  $P(\text{exactly 1 of } A, B, C) = P(AB^cC^c) + P(A^cB^cC) + P(A^cB^cC)$

$$\begin{aligned} &= P(A) - P(A \cap (B \cup C)) + P(B) - P(B \cap (A \cup C)) + P(C) - P(C \cap (A \cup B)) \\ &= \dots \\ &= P(A) + P(B) + P(C) - 2(P(AB) + P(AC) + P(BC)) + 3P(ABC) \end{aligned}$$

c)  $P(\text{exactly none}) = 1 - P(A \cup B \cup C)$

$$= 1 - (P(A) + P(B) + P(C)) + (P(AB) + P(AC) + P(BC)) - P(ABC)$$

# Pitman Probability Solutions

**Andrei D. Polyanin, Alexei Chernoutsan**

## **Pitman Probability Solutions:**

Pitman's Measure of Closeness Jerome P. Keating, Robert L. Mason, Pranab K. Sen, 1993-01-01 This book provides a thorough introduction to the methods and known results associated with PMC

**A Concise Handbook of Mathematics, Physics, and Engineering Sciences** Andrei D. Polyanin, Alexei Chernoutsan, 2010-10-18 A Concise Handbook of Mathematics Physics and Engineering Sciences takes a practical approach to the basic notions formulas equations problems theorems methods and laws that most frequently occur in scientific and engineering applications and university education The authors pay special attention to issues that many engineers and students

Resonance: From Probability To Epistemology And Back Krzysztof Burdzy, 2016-05-26 Resonance examines some building blocks of epistemology as a prelude to the careful analysis of the foundations of probability The concept of resonance is introduced to shed light on the philosophical problems of induction consciousness intelligence and free will The same concept is later applied to provide support for a new philosophical theory of probability Although based on existing ideas and theories the epistemological concept of resonance is investigated for the first time in this book The best known philosophical theories of probability frequency and subjective are shown to be unrealistic and dissociated from the two main branches of statistics frequency statistics and Bayesian statistics Written in an accessible style this book can be enjoyed by philosophers statisticians and mathematicians and also by anyone looking to expand their understanding of the disciplines of epistemology and probability

**Numerical Solution of Stochastic Differential Equations** Peter E. Kloeden, Eckhard Platen, 2013-04-17 The aim of this book is to provide an accessible introduction to stochastic differential equations and their applications together with a systematic presentation of methods available for their numerical solution During the past decade there has been an accelerating interest in the development of numerical methods for stochastic differential equations SDEs This activity has been as strong in the engineering and physical sciences as it has in mathematics resulting inevitably in some duplication of effort due to an unfamiliarity with the developments in other disciplines Much of the reported work has been motivated by the need to solve particular types of problems for which even more so than in the deterministic context specific methods are required The treatment has often been heuristic and ad hoc in character Nevertheless there are underlying principles present in many of the papers an understanding of which will enable one to develop or apply appropriate numerical schemes for particular problems or classes of problems

Handbook of Mathematics for Engineers and Scientists Andrei D. Polyanin, Alexander V. Manzhirov, 2006-11-27 Covering the main fields of mathematics this handbook focuses on the methods used for obtaining solutions of various classes of mathematical equations that underlie the mathematical modeling of numerous phenomena and processes in science and technology The authors describe formulas methods equations and solutions that are frequently used in scientific and engineering applications and present classical as well as newer solution methods for various mathematical equations The book supplies numerous examples graphs figures and diagrams and

contains many results in tabular form including finite sums and series and exact solutions of differential integral and functional equations      *Confidence, Likelihood, Probability* Tore Schweder, Nils Lid Hjort, 2016-02-24 This lively book lays out a methodology of confidence distributions and puts them through their paces Among other merits they lead to optimal combinations of confidence from different sources of information and they can make complex models amenable to objective and indeed prior free analysis for less subjectively inclined statisticians The generous mixture of theory illustrations applications and exercises is suitable for statisticians at all levels of experience as well as for data oriented scientists Some confidence distributions are less dispersed than their competitors This concept leads to a theory of risk functions and comparisons for distributions of confidence Neyman Pearson type theorems leading to optimal confidence are developed and richly illustrated Exact and optimal confidence distribution is the gold standard for inferred epistemic distributions Confidence distributions and likelihood functions are intertwined allowing prior distributions to be made part of the likelihood Meta analysis in likelihood terms is developed and taken beyond traditional methods suiting it in particular to combining information across diverse data sources      **In and Out of Equilibrium 3: Celebrating Vladas Sidoravicius**

Maria Eulália Vares, Roberto Fernández, Luiz Renato Fontes, Charles M. Newman, 2021-03-25 This is a volume in memory of Vladas Sidoravicius who passed away in 2019 Vladas has edited two volumes appeared in this series In and Out of Equilibrium and is now honored by friends and colleagues with research papers reflecting Vladas interests and contributions to probability theory      Numerical Solution of Stochastic Differential Equations with Jumps in Finance Eckhard Platen, Nicola Bruti-Liberati, 2010-07-23 In financial and actuarial modeling and other areas of application stochastic differential equations with jumps have been employed to describe the dynamics of various state variables The numerical solution of such equations is more complex than that of those only driven by Wiener processes described in Kloeden Platen Numerical Solution of Stochastic Differential Equations 1992 The present monograph builds on the above mentioned work and provides an introduction to stochastic differential equations with jumps in both theory and application emphasizing the numerical methods needed to solve such equations It presents many new results on higher order methods for scenario and Monte Carlo simulation including implicit predictor corrector extrapolation Markov chain and variance reduction methods stressing the importance of their numerical stability Furthermore it includes chapters on exact simulation estimation and filtering Besides serving as a basic text on quantitative methods it offers ready access to a large number of potential research problems in an area that is widely applicable and rapidly expanding Finance is chosen as the area of application because much of the recent research on stochastic numerical methods has been driven by challenges in quantitative finance Moreover the volume introduces readers to the modern benchmark approach that provides a general framework for modeling in finance and insurance beyond the standard risk neutral approach It requires undergraduate background in mathematical or quantitative methods is accessible to a broad readership including those who are only seeking numerical recipes and

includes exercises that help the reader develop a deeper understanding of the underlying mathematics      *The Search for Certainty* Krzysztof Burdzy, 2009 This volume represents a radical departure from the current philosophical duopoly in the area of foundations of probability that is the frequency and subjective theories One of the main new ideas is a set of scientific laws of probability The new laws are simple intuitive and last but not least they agree well with the contents of current textbooks on probability Another major new claim is that the OC frequency statisticsOCO has nothing in common with the OC frequency philosophy of probability OCO contrary to popular belief Similarly contrary to the general perception the OC Bayesian statisticsOCO shares nothing in common with the OC subjective philosophy of probability OCO The book is non partisan on the scientific side OCO it is supportive of both frequency statistics and Bayesian statistics On the other hand it contains well documented and thoroughly explained criticisms of the frequency and subjective philosophies of probability Short reviews of other philosophical theories of probability and basic mathematical methods of probability and statistics are incorporated The book includes substantial chapters on decision theory and teaching probability and it is easily accessible to the general audience      Mathematical Statistics: Exercises and Solutions Jun Shao, 2006-06-26 Since the publication of my

book *Mathematical Statistics* Shao 2003 I have been asked many times for a solution manual to the exercises in my book Without doubt exercises form an important part of a textbook on mathematical statistics not only in training students for their research ability in mathematical statistics but also in presenting many additional results as complementary material to the main text Written solutions to these exercises are important for students who initially do not have the skills in solving these exercises completely and are very helpful for instructors of a mathematical statistics course whether or not my book *Mathematical Statistics* is used as the textbook in providing answers to students as well as adding additional examples to the main text Motivated by this and encouraged by some of my colleagues and Springer Verlag editor John Kimmel I have completed this book *Mathematical Statistics Exercises and Solutions* This book consists of solutions to 400 exercises over 95% of which are in my book *Mathematical Statistics* Many of them are standard exercises that also appear in other textbooks listed in the references It is only a partial solution manual to *Mathematical Statistics* which contains over 900 exercises      Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen , 1996

**Probability and Real Trees** Steven N. Evans, 2007-09-26 Random trees and tree valued stochastic processes are of particular importance in many fields Using the framework of abstract tree like metric spaces and ideas from metric geometry Evans and his collaborators have recently pioneered an approach to studying the asymptotic behavior of such objects when the number of vertices goes to infinity This publication surveys the relevant mathematical background and presents some selected applications of the theory      **Technical Abstract Bulletin** , 1964      **General Theory of Information Transfer and Combinatorics** Rudolf Ahlswede, 2006-12-14 This book collects 63 revised full papers contributed to a research project on the General Theory of Information Transfer and Combinatorics that was hosted from 2001-2004 at the Center for

Interdisciplinary Research ZIF of Bielefeld University and several incorporated meetings Topics covered include probabilistic models cryptology pseudo random sequences quantum models pattern discovery language evolution and network coding

Permutation Statistical Methods with R Kenneth J. Berry, Kenneth L. Kvamme, Janis E. Johnston, Paul W. Mielke, Jr., 2021-09-27 This book takes a unique approach to explaining permutation statistics by integrating permutation statistical methods with a wide range of classical statistical methods and associated R programs It opens by comparing and contrasting two models of statistical inference the classical population model espoused by J Neyman and E S Pearson and the permutation model first introduced by R A Fisher and E J G Pitman Numerous comparisons of permutation and classical statistical methods are presented supplemented with a variety of R scripts for ease of computation The text follows the general outline of an introductory textbook in statistics with chapters on central tendency and variability one sample tests two sample tests matched pairs tests completely randomized analysis of variance randomized blocks analysis of variance simple linear regression and correlation and the analysis of goodness of fit and contingency Unlike classical statistical methods permutation statistical methods do not rely on theoretical distributions avoid the usual assumptions of normality and homogeneity depend only on the observed data and do not require random sampling The methods are relatively new in that it took modern computing power to make them available to those working in mainstream research Designed for an audience with a limited statistical background the book can easily serve as a textbook for undergraduate or graduate courses in statistics psychology economics political science or biology No statistical training beyond a first course in statistics is required but some knowledge of or some interest in the R programming language is assumed System Theory Theodore E. Djaferis, Irvin C. Schick, 2012-12-06 System Theory Modeling Analysis and Control contains thirty three scientific papers covering a wide range of topics in systems and control These papers have been contributed to a symposium organized to celebrate Sanjoy K Mitter s 65th birthday The following research topics are addressed distributed parameter systems stochastic control filtering and estimation optimization and optimal control image processing and vision hierarchical systems and hybrid control nonlinear systems and linear systems Also included are three survey papers on optimization nonlinear filtering and nonlinear systems Recent advances are reported on the behavioral approach to systems the relationship between differential games and robust control estimation of diffusion processes Markov processes optimal control hybrid control stochastic control spectral estimation nonconvex quadratic programming robust control control algorithms and quantized linear systems Innovative explorations are carried out on quantum systems from a control theory perspective option valuation and hedging three dimensional medical visualization computational structure biology image processing and hierarchical approaches to complex systems flow control scheduling and force feedback in fluid mechanics The contents reflect on past research accomplishments current research activity and future research directions in systems and control theory Scientific and Technical Aerospace Reports ,1981 **From Zeno to Arbitrage** Brian Skyrms, 2012-11-29 Brian

Skyrms presents a set of influential essays which deploy formal methods to address epistemological and metaphysical questions The first part of the book focuses on quantity the second on degrees of belief belief revision and coherence the third on aspects of inductive reasoning      *Search For Certainty, The: On The Clash Of Science And Philosophy Of Probability* Krzysztof Burdzy, 2009-04-17 This volume represents a radical departure from the current philosophical duopoly in the area of foundations of probability that is the frequency and subjective theories One of the main new ideas is a set of scientific laws of probability The new laws are simple intuitive and last but not least they agree well with the contents of current textbooks on probability Another major new claim is that the frequency statistics has nothing in common with the frequency philosophy of probability contrary to popular belief Similarly contrary to the general perception the Bayesian statistics shares nothing in common with the subjective philosophy of probability The book is non partisan on the scientific side it is supportive of both frequency statistics and Bayesian statistics On the other hand it contains well documented and thoroughly explained criticisms of the frequency and subjective philosophies of probability Short reviews of other philosophical theories of probability and basic mathematical methods of probability and statistics are incorporated The book includes substantial chapters on decision theory and teaching probability and it is easily accessible to the general audience

*Backward Stochastic Differential Equations* Jianfeng Zhang, 2017-08-22 This book provides a systematic and accessible approach to stochastic differential equations backward stochastic differential equations and their connection with partial differential equations as well as the recent development of the fully nonlinear theory including nonlinear expectation second order backward stochastic differential equations and path dependent partial differential equations Their main applications and numerical algorithms as well as many exercises are included The book focuses on ideas and clarity with most results having been solved from scratch and most theories being motivated from applications It can be considered a starting point for junior researchers in the field and can serve as a textbook for a two semester graduate course in probability theory and stochastic analysis It is also accessible for graduate students majoring in financial engineering

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