
Probability:
The Science of Uncertainty
with Applications
to Investments, Insurance,
and Engineering

Michael A. Bean

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Lorenzo Magnani, Tommaso Bertolotti



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Probability Michael A. Bean, 2009 This book covers the basic probability of distributions with an emphasis on applications from the areas of investments insurance and engineering Written by a Fellow of the Casualty Actuarial Society and the Society of Actuaries with many years of experience as a university professor and industry practitioner the book is suitable as a text for senior undergraduate and beginning graduate students in mathematics statistics actuarial science finance or engineering as well as a reference for practitioners in these fields The book is particularly well suited for students preparing for professional examinations

Handbook of Mathematics for Engineers and Scientists Andrei D. Polyavin, 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

Intermediate Probability Marc S. Paolella, 2007-09-27 Intermediate Probability is the natural extension of the author's Fundamental Probability It details several highly important topics from standard ones such as order statistics multivariate normal and convergence concepts to more advanced ones which are usually not addressed at this mathematical level or have never previously appeared in textbook form The author adopts a computational approach throughout allowing the reader to directly implement the methods thus greatly enhancing the learning experience and clearly illustrating the applicability strengths and weaknesses of the theory The book Places great emphasis on the numeric computation of convolutions of random variables via numeric integration inversion theorems fast Fourier transforms saddlepoint approximations and simulation Provides introductory material to required mathematical topics such as complex numbers Laplace and Fourier transforms matrix algebra confluent hypergeometric functions digamma functions and Bessel functions Presents full derivation and numerous computational methods of the stable Pareto and the singly and doubly non central distributions A whole chapter is dedicated to mean variance mixtures NIG GIG generalized hyperbolic and numerous related distributions A whole chapter is dedicated to nesting generalizing and asymmetric extensions of popular distributions as have become popular in empirical finance and other applications Provides all essential programming code in Matlab and R The user friendly style of writing and attention to detail means that self study is easily possible making the book ideal for senior undergraduate and graduate students of mathematics statistics econometrics finance insurance and computer science as well as researchers and professional statisticians working in these fields

Mathematics Catalog 2005 Neil Thomson, 2004-10

Probability Michael A. Bean, 2001 This textbook for a one semester course in probability covers combinatorial probability theory based

on sets and counting random variables and probability distribution special discrete and continuous distributions and transformations of random variables A separate chapter provides four extended examples that apply many of the key concepts Anno

The Value of Outcrop Studies in Reducing Subsurface Uncertainty and Risk in Hydrocarbon Exploration and Production M. Bowman, H.R. Smyth, S.R. Passey, J.P.P. Hirst, C.J. Jordan, 2016-12-13 This volume reviews and reappraises the value and impact of outcrop based fieldwork in hydrocarbon exploration appraisal development and production There has been a resurgence in the use and need for outcrop based research as analogues and benchmarks for subsurface overburden and reservoir studies and digital technologies combined with traditional methods are revolutionizing this area of field studies

Mathematics for Financial Engineering Radoslav M. Dimitric, 2007 Mathematics book for introduction to financial engineering Many examples and exercises are given 3rd edition has additional material This is volume 2 in a projected series of 4 volumes on mathematics for financial engineering 1 Deterministic MFE 2 Probabilistic MFE 3 Stochastic MFE 4 Numerical methods in MFE

Statistics Catalog 2005 Neil Thomson, 2004-09

Fundamental Probability Marc S. Paoletta, 2006-04-05 This publication provides an introduction to the theory and techniques of probability and grew from a set of notes written by the author to accompany a two semester course consisting of senior undergraduate and first year graduate students from quantitative business 50% economics 40% and mathematics 10%

Abstract Algebra Ronald Solomon, 2003 In the same way the subject evolved historically Ronald Solomon lets the abstract concepts emerge gradually from less abstract problems about geometry polynomials numbers and more Solomon also strongly emphasizes the connections between algebra and other areas of mathematics analysis the infinitesimal calculus and geometry Students will see that the various areas of mathematics are not hermetically sealed off from each other and that most of the truly important achievements in mathematics have been the product of a fruitful interaction of different areas Using this text students will gain a true understanding of the subject while being creative mathematically as opposed to simply imitating template problems

Book Review Index, 2002 Every 3rd issue is a quarterly cumulation

Instructor's Resource Manual to Accompany Probability Michael A. Bean, 2002

Subject Guide to Books in Print, 1993

Forthcoming Books Rose Arny, 2001

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American Book Publishing Record, 2001

Books in Print Supplement, 2002

Capital Asset Investment Anthony F. Herbst, 2003-03-14 Providing a balanced and practical approach to capital management and budgeting this book covers the full spectrum of capital investments from the basics through the latest innovations It is aimed at managers who are involved in capital investment decisions setting company capital investment policy performing project analyses and drafting recommendations Those in top management will benefit from discussions of strong and weak points of various methods and concepts Included in the arsenal of capital investment tools in this book are concepts of proven usefulness such as the MAPI method no longer available in other works on the topic of capital budgeting and other topics not covered elsewhere such as abandonment analysis

Advancing Carbon Reduction

and Pollution Control Policies Management: Theoretical, Application, and Future Impacts Hui Wang, Jiachao Peng, Le Wen, 2025-10-22 The global imperative to combat climate change necessitates a strategic transition from energy consumption dual control to carbon emission dual control This shift is not only a policy evolution but also a fundamental reorientation towards sustainable development It demands a profound reassessment of energy production and consumption with a particular focus on their environmental and carbon footprints The theoretical framework for this transition is deeply rooted in ecological economics environmental justice and the pursuit of a low carbon economy The primary objective of this Research Topic is to construct a cohesive and interdisciplinary framework that integrates the theoretical and practical dimensions of the transition to carbon centric control mechanisms It is imperative to identify analyze and overcome the barriers and challenges inherent in this transition while also exploring and promoting innovative solutions that can ensure a smooth and effective transformation

Springer Handbook of Model-Based Science Lorenzo Magnani, Tommaso Bertolotti, 2017-05-22 This handbook offers the first comprehensive reference guide to the interdisciplinary field of model based reasoning It highlights the role of models as mediators between theory and experimentation and as educational devices as well as their relevance in testing hypotheses and explanatory functions The Springer Handbook merges philosophical cognitive and epistemological perspectives on models with the more practical needs related to the application of this tool across various disciplines and practices The result is a unique reliable source of information that guides readers toward an understanding of different aspects of model based science such as the theoretical and cognitive nature of models as well as their practical and logical aspects The inferential role of models in hypothetical reasoning abduction and creativity once they are constructed adopted and manipulated for different scientific and technological purposes is also discussed Written by a group of internationally renowned experts in philosophy the history of science general epistemology mathematics cognitive and computer science physics and life sciences as well as engineering architecture and economics this Handbook uses numerous diagrams schemes and other visual representations to promote a better understanding of the concepts This also makes it highly accessible to an audience of scholars and students with different scientific backgrounds All in all the Springer Handbook of Model Based Science represents the definitive application oriented reference guide to the interdisciplinary field of model based reasoning

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