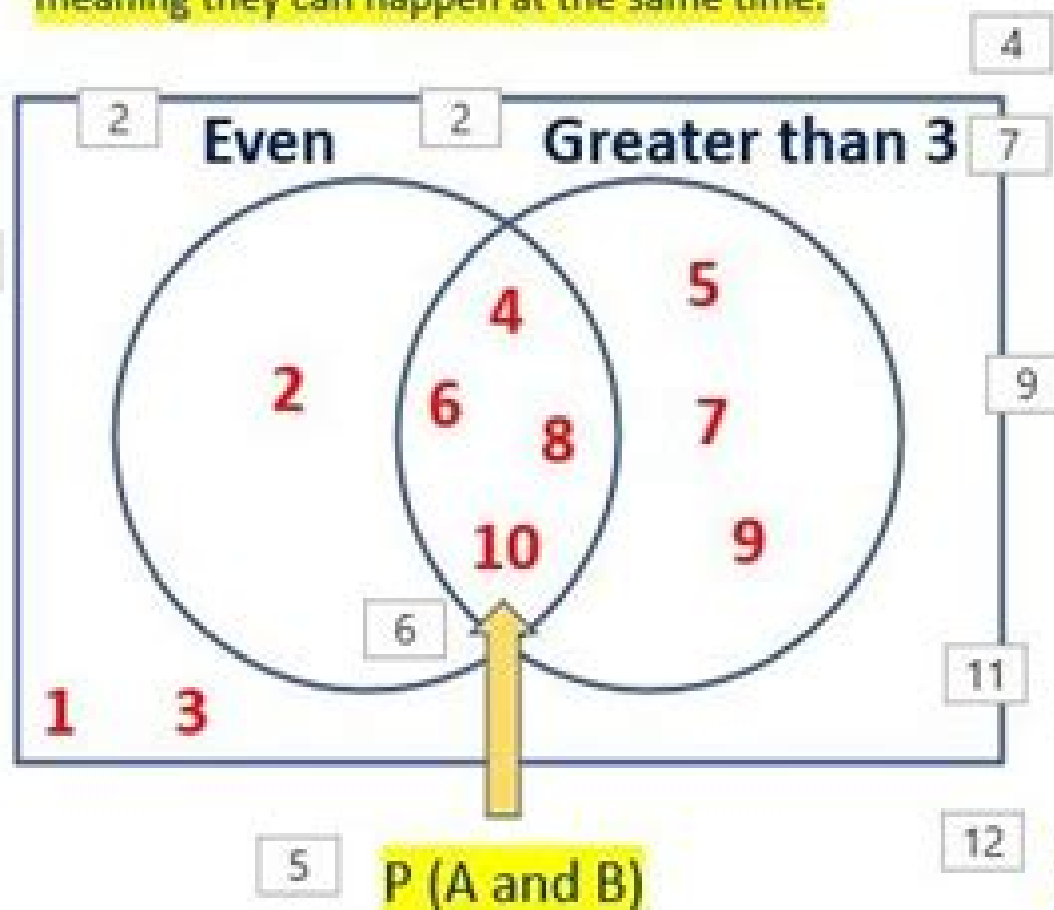We have the integers from 1 to 10. What is the probability that we pick an even number which is greater than 3?

Note that these are not mutually exclusive events, meaning they can happen at the same time.

P (A and B)

Probability

Where P (A) is the probability of outcome A and P (B) is the probability of outcome B:

$$P (A \text{ or } B) = P (A) + P (B) - P (A \text{ and } B)$$

$$P (A \text{ and } B) = P (A \text{ given } B) \, P(B)$$

$$P (A \text{ and } B) = P (A \text{ given } B) \, P(B)$$

$$P (A \text{ given } B) = \frac{4}{7}$$

7 numbers are greater than 3, out of these 4 are even

$$P(B) = \frac{7}{10}$$

There are 10 numbers, 7 of these are greater than 3

$$P (A \text{ and } B) = \frac{4}{7} \times \frac{7}{10} = \frac{28}{70} = \frac{4}{10}$$

We can see that 4 out of the 10 numbers are even and greater than 3

Probability The Mathematics Of Uncertainty

Illia Danilishyn,Oleksandr Danilishyn

Probability The Mathematics Of Uncertainty:

　　Probability Dorian Feldman,Martin Fox,1991-09-24 　　**The Geometry of Uncertainty** Fabio Cuzzolin,2020-12-17 The principal aim of this book is to introduce to the widest possible audience an original view of belief calculus and uncertainty theory In this geometric approach to uncertainty uncertainty measures can be seen as points of a suitably complex geometric space and manipulated in that space for example combined or conditioned In the chapters in Part I Theories of Uncertainty the author offers an extensive recapitulation of the state of the art in the mathematics of uncertainty This part of the book contains the most comprehensive summary to date of the whole of belief theory with Chap 4 outlining for the first time and in a logical order all the steps of the reasoning chain associated with modelling uncertainty using belief functions in an attempt to provide a self contained manual for the working scientist In addition the book proposes in Chap 5 what is possibly the most detailed compendium available of all theories of uncertainty Part II The Geometry of Uncertainty is the core of this book as it introduces the author s own geometric approach to uncertainty theory starting with the geometry of belief functions Chap 7 studies the geometry of the space of belief functions or belief space both in terms of a simplex and in terms of its recursive bundle structure Chap 8 extends the analysis to Dempster s rule of combination introducing the notion of a conditional subspace and outlining a simple geometric construction for Dempster s sum Chap 9 delves into the combinatorial properties of plausibility and commonality functions as equivalent representations of the evidence carried by a belief function then Chap 10 starts extending the applicability of the geometric approach to other uncertainty measures focusing in particular on possibility measures consonant belief functions and the related notion of a consistent belief function The chapters in Part III Geometric Interplays are concerned with the interplay of uncertainty measures of different kinds and the geometry of their relationship with a particular focus on the approximation problem Part IV Geometric Reasoning examines the application of the geometric approach to the various elements of the reasoning chain illustrated in Chap 4 in particular conditioning and decision making Part V concludes the book by outlining a future complete statistical theory of random sets future extensions of the geometric approach and identifying high impact applications to climate change machine learning and artificial intelligence The book is suitable for researchers in artificial intelligence statistics and applied science engaged with theories of uncertainty The book is supported with the most comprehensive bibliography on belief and uncertainty theory 　　Do Dice Play God? Ian Stewart,2019-06-06 Uncertainty is everywhere It lurks in every consideration of the future the weather the economy the sex of an unborn child even quantities we think that we know such as populations or the transit of the planets contain the possibility of error It s no wonder that throughout that history we have attempted to produce rigidly defined areas of uncertainty we prefer the surprise party to the surprise asteroid We began our quest to make certain an uncertain world by reading omens in livers tea leaves and the stars However over the centuries driven by curiosity competition and a desire be better gamblers pioneering mathematicians and scientists began to reduce wild uncertainties to tame distributions

of probability and statistical inferences But even as unknown unknowns became known unknowns our pessimism made us believe that some problems were unsolvable and our intuition misled us Worse as we realized how omnipresent and varied uncertainty is we encountered chaos quantum mechanics and the limitations of our predictive power Bestselling author Professor Ian Stewart explores the history and mathematics of uncertainty Touching on gambling probability statistics financial and weather forecasts censuses medical studies chaos quantum physics and climate he makes one thing clear a reasonable probability is the only certainty   Probability and Statistics John Tabak,2014-05-14 Presents a survey of the history and evolution of the branch of mathematics that focuses on probability and statistics including useful applications and notable mathematicians in this area   **Mathematics of Uncertainty** Hans Bandemer,2009-09-02 Mathematics of Uncertainty provides the basic ideas and foundations of uncertainty covering the fields of mathematics in which uncertainty variability imprecision and fuzziness of data are of importance This introductory book describes the basic ideas of the mathematical fields of uncertainty from simple interpolation to wavelets from error propagation to fuzzy sets and neural networks The book presents the treatment of problems of interpolation and approximation as well as observation fuzziness which can essentially influence the preciseness and reliability of statements on functional relationships The notions of randomness and probability are examined as a model for the variability of observation and measurement results Besides these basic ideas the book also presents methods of qualitative data analysis such as cluster analysis and classification and of evaluation of functional relationships such as regression analysis and quantitative fuzzy data analysis   Probability: The Science of Uncertainty Michael A. Bean,2009 Covers the basic probability of distributions with an emphasis on applications from the areas of investments insurance and engineering This book is suitable as a text for senior undergraduate and beginning graduate students in mathematics statistics actuarial science finance or engineering   *Probability and Statistics* Michael J. Evans,Jeffrey S. Rosenthal,2009-11-30 Unlike traditional introductory math stat textbooks Probability and Statistics The Science of Uncertainty brings a modern flavor to the course incorporating the computer and offering an integrated approach to inference that includes the frequency approach and the Bayesian inference From the start the book integrates simulations into its theoretical coverage and emphasizes the use of computer powered computation throughout Math and science majors with just one year of calculus can use this text and experience a refreshing blend of applications and theory that goes beyond merely mastering the technicalities The new edition includes a number of features designed to make the material more accessible and level appropriate to the students taking this course today   **Understanding Uncertainty** Dennis V. Lindley,2013-11-26 Praise for the First Edition a reference for everyone who is interested in knowing and handling uncertainty Journal of Applied Statistics The critically acclaimed First Edition of Understanding Uncertainty provided a study of uncertainty addressed to scholars in all fields showing that uncertainty could be measured by probability and that probability obeyed three basic rules that enabled uncertainty to be handled sensibly in everyday life These ideas

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Uncertainty Theory Baoding Liu,2014-11-03 When no samples are available to estimate a probability distribution we have to invite some domain experts to evaluate the belief degree that each event will happen Perhaps some people think that the belief degree should be modeled by subjective probability or fuzzy set theory However it is usually inappropriate because both of them may lead to counterintuitive results in this case In order to rationally deal with belief degrees uncertainty theory was founded in 2007 and subsequently studied by many researchers Nowadays uncertainty theory has become a branch of axiomatic mathematics for modeling belief degrees This is an introductory textbook on uncertainty theory uncertain programming uncertain statistics uncertain risk analysis uncertain reliability analysis uncertain set uncertain logic

uncertain inference uncertain process uncertain calculus and uncertain differential equation This textbook also shows applications of uncertainty theory to scheduling logistics networks data mining control and finance **Rules of Play** Katie Salen Tekinbas,Eric Zimmerman,2003-09-25 An impassioned look at games and game design that offers the most ambitious framework for understanding them to date As pop culture games are as important as film or television but game design has yet to develop a theoretical framework or critical vocabulary In Rules of Play Katie Salen and Eric Zimmerman present a much needed primer for this emerging field They offer a unified model for looking at all kinds of games from board games and sports to computer and video games As active participants in game culture the authors have written Rules of Play as a catalyst for innovation filled with new concepts strategies and methodologies for creating and understanding games Building an aesthetics of interactive systems Salen and Zimmerman define core concepts like play design and interactivity They look at games through a series of eighteen game design schemas or conceptual frameworks including games as systems of emergence and information as contexts for social play as a storytelling medium and as sites of cultural resistance Written for game scholars game developers and interactive designers Rules of Play is a textbook reference book and theoretical guide It is the first comprehensive attempt to establish a solid theoretical framework for the emerging discipline of game design

Mathematical and Computational Modelling Across the Scales Pedro Diez,Matteo Giacomini,2025-06-25 Many physical and engineering systems deal with micro meso macro and multi scale phenomena The accurate description and the reliable simulation of such phenomena entail major challenges from the point of view of both mathematical modelling and computational engineering This book covers a selection of challenges related to Mathematical and Computational Modelling Across the Scales stemming from the lecture notes of the XX edition of the Jacques Louis Lions Spanish French School in Numerical Simulations in Physics structural health monitoring integrating small scale sensor data in large scale computational models frontier numerical methods for the simulation of geophysical and heliophysical dynamics accounting for multi scale heterogeneous media multi physics multi scale models for the mechanobiology of atheroma plaques formation locomotion models for swimming at the micro scale mathematical foundations of quantum mechanics phenomena at the micro scale The book is addressed to scientists and engineers from both academia and industry interested in the mathematical modelling and numerical simulation of a variety of complex systems in physics and engineering characterised by multiple scales *Probability, Uncertainty and Rationality* Hykel Hosni,F. Montagna,2010-04-14 This volume explores from a mathematical and a philosophical perspective the virtuous circle connecting logic and rationality While logic lends its methods techniques and ideas to the investigation of rationality the practical problems which arise in modelling rational behaviour especially in the social sciences motivate logicians to develop more refined logical formalisms This is why non classical logics a unifying theme of this volume play a fundamental role in the construction of formal models of rationality **Nonlinear Mathematics for Uncertainty and its Applications** Shoumei Li,Xia Wang,Yoshiaki Okazaki,Jun

Kawabe,Toshiaki Murofushi,Li Guan,2011-07-21 This volume is a collection of papers presented at the international conference on Nonlinear Mathematics for Uncertainty and Its Applications NLMUA2011 held at Beijing University of Technology during the week of September 7 9 2011 The conference brought together leading researchers and practitioners involved with all aspects of nonlinear mathematics for uncertainty and its applications Over the last fifty years there have been many attempts in extending the theory of classical probability and statistical models to the generalized one which can cope with problems of inference and decision making when the model related information is scarce vague ambiguous or incomplete Such attempts include the study of nonadditive measures and their integrals imprecise probabilities and random sets and their applications in information sciences economics finance insurance engineering and social sciences The book presents topics including nonadditive measures and nonlinear integrals Choquet Sugeno and other types of integrals possibility theory Dempster Shafer theory random sets fuzzy random sets and related statistics set valued and fuzzy stochastic processes imprecise probability theory and related statistical models fuzzy mathematics nonlinear functional analysis information theory mathematical finance and risk managements decision making under various types of uncertainty and others   Mathematical uncertainties and their applications Illia Danilishyn,Oleksandr Danilishyn,2025-05-30 The monograph first task to understand hierarchy of energies in the Universe and the principles of functioning of living energy living organism in particular human subtle energies and then using these principles to construct artificial living energies let s call them pseudo living energies It is possible to significantly expand the horizons of science in particular physics by studying the subtle energies in the Universe On the basis of mathematical uncertainties new mathematical structures are formed allowing us to describe processes and objects that are fundamentally not determined by conventional deterministic methods Here is considered new mathematical uncertainties Objective uncertainties in any case can mean manifestations of processes and objects that are fundamentally not determined by conventional deterministic methods Many energies are indeterminate because they are based on uncertainties from the perspective of traditional science large concentrations of specific energy in a chaotic state The foundation of dynamic mathematics lies in working with uncertainties which makes it possible to manipulate these indeterminate energies using direct accumulative direct parallel neural networks The second task of the monograph is to construct a new mathematical apparatus for neural networks of a fundamentally new type direct parallel and direct accumulative action We construct models of singularities for singular work with them through neural networks analogues of the human CNS Ordinary regular work with them in ordinary science is fundamentally unable to realize their capabilities Therefore singular science realized on a neural network an analogue of the human CNS will be much more natural Unfortunately we do not have funding to perform the necessary experiments and the practical creation of a technical model of such a neural network There is a need to develop an instrumental mathematical base for new technologies The task of the work is to create new approaches for this by introducing new concepts and methods Our mathematics is unusual for a

mathematician because here the fulcrum is the action and not the result of the action as in classical mathematics Therefore our mathematics is adapted not only to obtain results but also to directly control actions which will certainly show its benefits on a fundamentally new type of neural networks with directly parallel calculations for which it was created Any action has much greater potential than its result It is time for physicists to begin studying not only the manifestations of living energies but also the living energies themselves which are by no means expressed through objectivity and ordinary energies although they are capable of manifesting themselves through a lower level objectivity and ordinary energies We as mathematicians offer a new corresponding apparatus for understanding nature and studying living energies Significance of the article in a new qualitatively different approach to the study of complex processes through new mathematical hierarchical dynamic structures in particular those processes that are dealt with by Synergetics The significance of our article is in the formation of the presumptive mathematical structure of subtle energies this is being done for the first time in science and the presumptive classification of the mathematical structures of subtle energies for the first time The experiments of the 2022 Nobel laureates Asle Ahlen John Clauser Anton Zeilinger and the experiments in chemistry Nazhipa Valitov eloquently demonstrate that we are right and that these studies are necessary Be that as it may we created classes of new mathematical structures new mathematical singularities i e made a contribution to the development of mathematics **Probability - Modular Mathematics Series** John McColl,1995-05-17 Probability is relevant to so many different subject areas that its importance as a mathematical technique cannot be underestimated This book provides a comprehensive user friendly introduction to the subject The step by step approach taken by the author allows students to develop knowledge at their own pace and by working through the numerous exercises they are ensured a full understanding of the material before moving on to more advanced sections Traditional examples of probablistic theory such as coins and dice are included but the author has also used many exercises based on real life problems The result is an introduction to probability that avoids the overly confusing theoretical approach often adopted in this area and provides a simple and concise text that will be invaluable to all studying first and second year courses on the subject *What are the Chances of That?* Andrew C. A. Elliott,2021 What are the Chances of That discusses chance and the importance of understanding how it affects our lives It goes beyond a mathematical approach to the subject showing how our thinking about chance and uncertainty has been shaped by history and culture and only relatively recently by the mathematical theory of probability **Reasoning about Uncertainty** Joseph Y. Halpern,2005-08-12 Uncertainty is a fundamental and unavoidable feature of daily life in order to deal with uncertaintly intelligently we need to be able to represent it and reason about it In this book Joseph Halpern examines formal ways of representing uncertainty and considers various logics for reasoning about it While the ideas presented are formalized in terms of definitions and theorems the emphasis is on the philosophy of representing and reasoning about uncertainty the material is accessible and relevant to researchers and students in many fields including computer science artificial

intelligence economics particularly game theory mathematics philosophy and statistics Halpern begins by surveying possible formal systems for representing uncertainty including probability measures possibility measures and plausibility measures He considers the updating of beliefs based on changing information and the relation to Bayes theorem this leads to a discussion of qualitative quantitative and plausibilistic Bayesian networks He considers not only the uncertainty of a single agent but also uncertainty in a multi agent framework Halpern then considers the formal logical systems for reasoning about uncertainty He discusses knowledge and belief default reasoning and the semantics of default reasoning about counterfactuals and combining probability and counterfactuals belief revision first order modal logic and statistics and beliefs He includes a series of exercises at the end of each chapter *Measurement Uncertainty* Simona Salicone,2006-12-06 The expression of uncertainty in measurement poses a challenge since it involves physical mathematical and philosophical issues This problem is intensified by the limitations of the probabilistic approach used by the current standard the GUM Instrumentation Standard This text presents an alternative approach It makes full use of the mathematical theory of evidence to express the uncertainty in measurements Coverage provides an overview of the current standard then pinpoints and constructively resolves its limitations Numerous examples throughout help explain the book s unique approach

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