

Probability & Statistics (Probability)

Unit – I

Trial (or) Random Experiment : Consider an experiment which, though repeated any number of times under essentially identical conditions, does not give unique results but may result in any one of the several possible outcomes. These experiments are called as a Trial (or) Random Experiment. And the outcomes are known as Events.

Example: 1. Throwing a die is a trial & getting result (1 or 2 or 3 or 4 or 5 or 6) is an event.
2. Tossing a coin is a trial & getting result head or tail is an event.

Sample Space : The total number of possible outcomes in any trial is known as Sample space (or) Exhaustive Events & it is denoted by 'S'.

Example: 1. In tossing a coin, there are two exhaustive cases that are head & tail.
2. In throwing of a Die, there are six exhaustive cases. Since any one of the 6 faces 1, 2, 3, 4, 5, 6 may come on upper face.
3. In drawing two cards from a pack of 52 cards, the exhaustive number of cases is ${}^{52}C_2$.
4. In throwing of two dice, the exhaustive number of cases is $6^2 = 36$
5. In throwing of 'n' dice, the exhaustive number of cases is 6^n

Note : 1. An event $E_1 = S$, then the event E_1 is called as Sure (or) Certain Event.
2. If $E_2 = \Phi$, then the event E_2 is called as Impossible event.

Equally likely events : Outcomes of a trial are said to be equally likely if there is no reason to expect one of them in preference to others.

Example : 1. In tossing an un-biased coin, the two possible cases head or tail are equally likely events.
2. In throwing an un-biased die, all the six faces are equally likely events.

Mutually Exclusive Events : Events are said to be mutually exclusive or incompatible if the happening of any one of them precludes the happening of all others .
i.e., If no two or more of them can happen simultaneously in the same trial.

Example : 1. In tossing a coin the events Head & tail are mutually exclusive.
2. In throwing a die all 6 possible cases are mutually exclusive.

Note : If two events are mutually exclusive, then the sets are disjoint.
i.e., Let A & B are two non-empty sets are said to be mutually exclusive if $A \cap B = \Phi$

Favorable Events : The number of cases favorable to an event in a trial is the number of outcomes which entail the happening of the event.

Example: 1. In throwing of two dice, The number of favorable cases for getting the sum of the results of the two dice 5 is 4. { (1,4), (4,1), (2,3), (3,2) }
2. In drawing a card from a pack of 52 cards,
The number of favorable cases for drawing an Ace is 4.
The number of favorable cases for drawing a spade is 13.
The number of favorable cases for drawing a red card is 26.

Classical (or Mathematical) Definition of Probability :

If a trial results in 'n' exhaustive, mutually exclusive & equally likely cases and 'm' of them are favorable to happening of an event E, then the Probability of occurrence of event E is denoted by P(E) & is defined as

Probability And Statistics Unit 1 May 2013

William M. Mendenhall, Terry L. Sincich



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Handbook of Health Survey

Methods Timothy P. Johnson,2014-11-17 A comprehensive guidebook to the current methodologies and practices used in health surveys A unique and self contained resource Handbook of Health Survey Methods presents techniques necessary for confronting challenges that are specific to health survey research The handbook guides readers through the development of sample designs data collection procedures and analytic methods for studies aimed at gathering health information on general and targeted populations The book is organized into five well defined sections Design and Sampling Issues Measurement Issues Field Issues Health Surveys of Special Populations and Data Management and Analysis Maintaining an easy to follow format each chapter begins with an introduction followed by an overview of the main concepts theories and applications associated with each topic Finally each chapter provides connections to relevant online resources for additional study and reference The Handbook of Health Survey Methods features 29 methodological chapters written by highly qualified experts in academia research and industry A treatment of the best statistical practices and specific methodologies for collecting data from special populations such as sexual minorities persons with disabilities patients and practitioners Discussions on issues specific to health research including developing physical health and mental health measures collecting information on sensitive topics sampling for clinical trials collecting biospecimens working with proxy respondents and linking health data to administrative and other external data sources Numerous real world examples from the latest research in the fields of public health biomedicine and health psychology Handbook of Health Survey Methods is an ideal reference for academics researchers and practitioners who apply survey methods and analyze data in the fields of biomedicine public health epidemiology and biostatistics The handbook is also a useful supplement for upper undergraduate and graduate level courses on survey methodology

Population Ecology in Practice Dennis L. Murray,Brett K. Sandercock,2020-02-10 A synthesis of contemporary analytical and modeling approaches in population ecology The book provides an overview of the key analytical approaches that are currently used in demographic genetic and spatial analyses in population ecology The chapters present

current problems introduce advances in analytical methods and models and demonstrate the applications of quantitative methods to ecological data The book covers new tools for designing robust field studies estimation of abundance and demographic rates matrix population models and analyses of population dynamics and current approaches for genetic and spatial analysis Each chapter is illustrated by empirical examples based on real datasets with a companion website that offers online exercises and examples of computer code in the R statistical software platform Fills a niche for a book that emphasizes applied aspects of population analysis Covers many of the current methods being used to analyse population dynamics and structure Illustrates the application of specific analytical methods through worked examples based on real datasets Offers readers the opportunity to work through examples or adapt the routines to their own datasets using computer code in the R statistical platform Population Ecology in Practice is an excellent book for upper level undergraduate and graduate students taking courses in population ecology or ecological statistics as well as established researchers needing a desktop reference for contemporary methods used to develop robust population assessments Statistics for Engineering and the Sciences William M. Mendenhall, Terry L. Sincich, 2016-04-05 Prepare Your Students for Statistical Work in the Real World Statistics for Engineering and the Sciences Sixth Edition is designed for a two semester introductory course on statistics for students majoring in engineering or any of the physical sciences This popular text continues to teach students the basic concepts of data description and statist **Applied Basic Sciences Questions-Answers** Mr. Rohit Manglik, 2024-07-30 A comprehensive collection of exam oriented questions and answers across subjects like anatomy physiology and biochemistry ideal for medical students and entrance exams Advances in Experimental Political Science James N. Druckman, Donald P. Green, 2021-04 Novel collection of essays addressing contemporary trends in political science covering a broad array of methodological and substantive topics Probability, Statistics and Life Cycle Assessment Reinout Heijungs, 2024-05-20 This textbook discusses the use of uncertainty analysis and sensitivity analysis in environmental life cycle assessment LCA This is a topic which has received a lot of attention by journals including the leading Springer International Journal of Life Cycle Assessment Despite its importance no coherent textbook exists that summarizes the progress that has been made in the last 20 years This book attempts to fill that gap Its audience is practitioners professional and academic of LCA teachers and Ph D students It gives a very broad overview of the field probability theory descriptive statistics inferential statistics error analysis sensitivity analysis decision theory etc all in relation to LCA Much effort has been taken to give a balanced overview with a uniform terminology and mathematical notation *Forestry Applications of Airborne Laser Scanning* Matti Maltamo, Erik Næsset, Jari Vauhkonen, 2014-04-08 Airborne laser scanning ALS has emerged as one of the most promising remote sensing technologies to provide data for research and operational applications in a wide range of disciplines related to management of forest ecosystems This book provides a comprehensive state of the art review of the research and application of ALS in a broad range of forest related disciplines especially forest inventory and forest ecology However this

book is more than just a collection of individual contributions it consists of a well composed blend of chapters dealing with fundamental methodological issues and contributions reviewing and illustrating the use of ALS within various domains of application The reviews provide a comprehensive and unique overview of recent research and applications that researchers students and practitioners in forest remote sensing and forest ecosystem assessment should consider as a useful reference text

Simple Statistical Tests for Geography Danny McCarroll,2016-11-03 This book is aimed directly at students of geography particularly those who lack confidence in manipulating numbers The aim is not to teach the mathematics behind statistical tests but to focus on the logic so that students can choose the most appropriate tests apply them in the most convenient way and make sense of the results Introductory chapters explain how to use statistical methods and then the tests are arranged according to the type of data that they require Diagrams are used to guide students toward the most appropriate tests The focus is on nonparametric methods that make very few assumptions and are appropriate for the kinds of data that many students will collect Parametric methods including Student's *t* tests correlation and regression are also covered Although aimed directly at geography students at senior undergraduate and graduate level this book provides an accessible introduction to a wide range of statistical methods and will be of value to students and researchers in allied disciplines including Earth and environmental science and the social sciences

Rise of iWar Glenn J. Voelz,2018-01-16 During a decade of global counterterrorism operations and two extended counterinsurgency campaigns the United States was confronted with a new kind of adversary Without uniforms flags and formations the task of identifying and targeting these combatants represented an unprecedented operational challenge The existing Cold War era doctrinal methods were largely unsuited to the cyber warfare and terrorism that have evolved today Rise of iWar examines the doctrinal technical and bureaucratic innovations that evolved in response to these new operational challenges It discusses the transition from a conventionally focused Cold War era military approach to one optimized for the internet age focused on combating insurgency networks and conducting identity based targeting It also analyzes the policy decisions and strategic choices that caused these changes This study concludes with an in depth examination of emerging technologies that are likely to shape how this mode of warfare will be waged in the future and provides recommendations for how the US military should continue to adapt to be combat its foes in the digital age

Biosecurity Surveillance Frith Jarrad,Samantha Low-Choy,Kerrie Mengersen,2015-03-13 This book is a source of information on practical and innovative approaches to biosecurity surveillance It explains the foundation and concepts behind surveillance design with examples of methods and tools created to deal with surveillance challenges With supporting case studies and including current directions in research it covers evidence based approaches to surveillance statistics detectability single and multi species detection risk assessment diagnostics data basing modelling of invasion and spread optimisation and future climate challenges

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