

1. Record Nr.	UNISA996387258603316
Autore	Neve Jeffery <1579-1654.>
Titolo	Neue 1613 [[electronic resource]] : a new almanacke and prognostication with the forraine computation seruing for the yeere of our Lord and Sauour Iesus Christ 1613, being the first yeere after the bissextile or leape yeere : rectified for the eleuation of the pole Artick, and meridian of the famous towne of Great Yarmouth in Norfolke, and may serue generally for the most part of Great Brittain / / practised, penned and published by Gefferie Neue .
Pubbl/distr/stampa	London, : Printed for the Companie of Stationers, [1613]
Descrizione fisica	[40] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pt. 2 (p. [17]-[40]) has special t.p.: Neve 1613 : a prognostication seruing for the yeare of our Lord God and Sauour Iesus Christ 1613. Title within ornamental border. Signatures: A-B C. Imperfect: stained and tightly bound. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910830739403321
Autore	Charalambides Ch. A
Titolo	Combinatorial methods in discrete distributions [[electronic resource] /] / Charalambos A. Charalambides
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2005
ISBN	1-280-27703-3 9786610277032 0-470-32376-0 0-471-73318-0 0-471-73317-2
Descrizione fisica	1 online resource (440 p.)
Collana	Wiley series in probability and statistics
Disciplina	511.6 519.2/4 519.24
Soggetti	Combinatorial analysis Distribution (Probability theory)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 383-400) and indexes.
Nota di contenuto	COMBINATORIAL METHODS IN DISCRETE DISTRIBUTIONS; Contents; Preface; 1 BASIC COMBINATORICS AND PROBABILITY; 1.1 Basic counting principles; 1.2 Recurrence relations; 1.3 Finite differences; 1.4 Discrete probability; 1.5 Inclusion and exclusion principle; 1.6 Distributions and moments of random variables; 1.7 Generating functions; 1.8 Reference notes; 1.9 Exercises and complements; 2 STIRLING NUMBERS; 2.1 Introduction; 2.2 Definitions and generating functions; 2.3 Explicit expressions and recurrence relations; 2.4 Generalized factorial coefficients 2.5 Enumeration of partitions by subsets and permutations by cycles2.6 Reference notes; 2.7 Exercises and complements; 3 GENERALIZED STIRLING AND LAH NUMBERS; 3.1 Introduction; 3.2 Associated Stirling numbers; 3.3 Associated generalized factorial coefficients; 3.4 Universal generating functions; 3.5 Generalized Stirling numbers; 3.6 Generalized Lah numbers; 3.7 Reference notes; 3.8 Exercises and complements; 4 OCCUPANCY DISTRIBUTIONS; 4.1 Introduction; 4.2 A

random occupancy model; 4.3 Occupancy distributions; 4.4 Particular occupancy distributions; 4.4.1 Classical occupancy distribution 4.4.2 Restricted occupancy distribution 4.4.3 Pseudo-contagious occupancy distribution; 4.4.4 Restricted Bose-Einstein occupancy distribution; 4.5 Statistical applications; 4.6 A general random occupancy model; 4.7 Reference notes; 4.8 Exercises and complements; 5 SEQUENTIAL OCCUPANCY DISTRIBUTIONS; 5.1 Introduction; 5.2 A sequential random occupancy model; 5.3 Sequential occupancy distributions; 5.4 Particular sequential occupancy distributions; 5.4.1 Sequential classical occupancy distributions; 5.4.2 Sequential restricted occupancy distributions 5.4.3 Sequential pseudo-contagious occupancy distributions 5.5 Statistical applications; 5.6 A reduced sequential occupancy model; 5.7 Reference notes; 5.8 Exercises and complements; 6 CONVOLUTIONS OF TRUNCATED DISTRIBUTIONS; 6.1 Introduction; 6.2 Zero truncated discrete distributions; 6.3 Some particular convolutions; 6.3.1 Zero truncated Poisson distribution; 6.3.2 Logarithmic distribution; 6.3.3 Zero truncated binomial distribution; 6.3.4 Zero truncated negative binomial distribution; 6.4 General truncated discrete distributions; 6.5 Statistical applications 6.5.1 Zero truncated power series distribution 6.5.2 Left truncated power series distribution; 6.6 Reference notes; 6.7 Exercises and complements; 7 COMPOUND AND MIXTURE DISTRIBUTIONS; 7.1 Introduction; 7.2 Compound discrete distributions; 7.3 Mixture discrete distributions; 7.4 Particular compounding distributions; 7.4.1 Poisson compounding distribution; 7.4.2 Binomial compounding distribution; 7.4.3 Negative binomial compounding distribution; 7.4.4 Logarithmic compounding distribution; 7.5 Compound Poisson distributions; 7.5.1 Hermite distribution; 7.5.2 Generalized Hermite distribution 7.5.3 Polya-Aeppli distribution

Sommario/riassunto

A unique approach illustrating discrete distribution theory through combinatorial methods This book provides a unique approach by presenting combinatorial methods in tandem with discrete distribution theory. This method, particular to discreteness, allows readers to gain a deeper understanding of theory by using applications to solve problems. The author makes extensive use of the reduction approach to conditional distributions of independent random occupancy numbers, and provides excellent studies of occupancy and sequential occupancy distributions, convolutions of truncated discrete distri

3. Record Nr.	UNINA9910689850903321
Titolo	Combating corruption in the multilateral development banks : hearing before the Committee on Foreign Relations, United States Senate, One Hundred Eighth Congress, second session. - Part I
Pubbl/distr/stampa	U.S. G.P.O
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia