1. Record Nr. UNISALENTO991000215159707536

Autore	Watson, William
Titolo	La Cina prima degli Han / William Watson ; traduzione di Antonio Cettuzzi
Pubbl/distr/stampa	Milano : Il saggiatore, 1963
Descrizione fisica	289 p. : ill., 24 tav. ; 20 cm.
Collana	Uomo e mito. N.s.
Altri autori (Persone)	Cettuzzi, Alfonso
Disciplina	571
Soggetti	Preistoria - Cina
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: China before the Ham dynasty

2. Record Nr. UNINA9910786638803321

Autore	Lukacs Eugene
Titolo	Probability and mathematical statistics : an introduction / / Eugene Lukacs
Pubbl/distr/stampa	New York ; ; London : , : Academic Press, , 1972 ©1972
ISBN	1-4832-6920-5
Descrizione fisica	1 online resource (255 p.)
Disciplina	519.2
Soggetti	Probabilities Mathematical statistics
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Front Cover; Probability and Mathematical Statistics: An Introduction; Copyright Page; Table of Contents; Preface; Introduction; References; PART I: PROBABILITY THEORY; Chapter 1. The Probability Space; 1.1 The Outcome Space; 1.2 Probabilities; 1.3 The Axioms; 1.4 Problems; References; Chapter 2. Elementary Properties of Probability Spaces; 2.1 Simple Consequences of the Axioms; 2.2 Conditional Probability and Independence; 2.3 Finite Probability Spaces; 2.4 Problems; Chapter 3. Random Variables and Their Probability Distributions; 3.1 Random Variables; 3.2 Distribution Functions 3.3 Examples of Discrete Distributions3.4 Examples of Absolutely Continuous Distributions; 3.5 Multivariate Distributions; 3.6 Problems; References; Chapter 4. Typical Values; 4.1 The Mathematical Expectation of a Random Variable; 4.2 Expectations of Functions of Random Variables; 4.3 Properties of Expectations; 4.4 Moments; 4.5 Regression; 4.6 Problems; Reference; Chapter 5. Limit Theorems; 5.1 Laws of Large Numbers; 5.2 The Central Limit Theorem; 5.3 The Poisson Approximation to the Binomial; 5.4 Problems; References; Chapter 6. Some Important Distributions 6.1 The Distribution of the Sum of Independent,Absolutely Continuous Random Variables6.2 Addition of Independent Normal Random Variables; 6.3 The Chi-Square Distribution; 6.3 The Chi-Square

Distribution; 6.5 Problems; PART II: MATHEMATICAL STATISTICS; Chapter 7. Sampling; 7.1 Statistical Data; 7.2 Sample Characteristics; 7.3 Moments and Distributions of Sample Characteristics; 7.4 Problems; References; Chapter 8. Estimation; 8.1 Properties of Estimates; 8.2 Point Estimation; 8.3 Interval Estimation; 8.4 Problems; References; Chapter 9. Testing Hypotheses; 9.1 Statistical Hypotheses 9.2 The Power of a Test9.3 The /-Test; 9.4 Nonparametric Methods; 9.5 Problems; References; Appendix A. Some Combinatorial Formulas; Appendix B.The Gamma Function; Appendix C. Proof of the Central Limit Theorem; Appendix D. Tables; Answers to Selected Problems; Index

Sommario/riassunto	Probability and Mathematical Statistics