

1. Record Nr.	UNINA990005736430403321
Autore	Parrino, Domenico Antonio <1642 - 1708>
Titolo	9.: Teatro eroico e politico de' governi de' Vicere del regno di Napoli dal tempo del re Ferdinando il Cattolico fino al presente. Nel quale si narrano i fatti più illustri e singolari, accaduti nella Citta e Regno di Napoli ... raccolte da diversi autori impressi e manoscritti ... di Domenico Antonio Parrino
Pubbl/distr/stampa	Napoli : nella stamperia di Giovanni Gravier, 1770
Descrizione fisica	2 v. ; 30 cm
Disciplina	945.7
Locazione	FLFBC FGBC
Collocazione	SG 945.7/C 5 (9) XXI B 104 (1-2)
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996390456303316
Autore	Greene Robert <1558?-1592.>
Titolo	Morando the tritameron of loue [[electronic resource]] : the first and second part. Wherein certaine pleasant conceites, vttered by diuers worthie personages, are perfectly discoursed, and three doubtfull questions of loue, most pithely and pleasantly discussed: shewing to the wise how to vse loue, and to the fond, how to eschew lust: and yeelding to all both pleasure and profit. By Robert Greene, Maister of Artes in Cambridge
Pubbl/distr/stampa	London, : Printed by Iohn VVolfte for Edwarde VVhite, and are to be sold at his shop, at the litle north doore of Paules, at the signe of the Gunne, 1587
Descrizione fisica	[88] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Part 2 has separate dated title page; register is continuous. Signatures: A-L. The first leaf is blank except for signature-mark "A". Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

3. Record Nr.	UNINA9910874667003321
Autore	Schäffler Stefan
Titolo	Mathematics of Information : Theory and Applications of Shannon-Wiener Information / / by Stefan Schäffler
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2024
ISBN	9783662691021 9783662691014
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (154 pages)
Collana	Mathematics Study Resources, , 2731-3832 ; ; 9
Disciplina	519.2
Soggetti	Probabilities Computer science - Mathematics Quantum computers Mathematical physics Statistics Probability Theory Mathematical Applications in Computer Science Quantum Computing Mathematical Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction - Symbols - List of figures - Part I Fundamentals. Message and information -- Information and chance -- Part II Countable systems. The entropy -- The maximum entropy principle -- Conditional probabilities -- Quantum information -- Part III General systems -- The entropy of partitions -- Stationary information sources -- Density functions and entropy -- Conditional expectations -- Literature -- Index.
Sommario/riassunto	Starting with the Shannon-Wiener approach to mathematical information theory, allowing a mathematical "measurement" of an amount of information, the book begins by defining the terms message and information and axiomatically assigning an amount of information to a probability. The second part explores countable probability spaces, leading to the definition of Shannon entropy based on the average

amount of information; three classical applications of Shannon entropy in statistical physics, mathematical statistics, and communication engineering are presented, along with an initial glimpse into the field of quantum information. The third part is dedicated to general probability spaces, focusing on the information-theoretical analysis of dynamic systems. The book builds on bachelor-level knowledge and is primarily intended for mathematicians and computer scientists, placing a strong emphasis on rigorous proofs. Prof. Dr. Dr. Stefan Schäffler, University of the German Federal Armed Forces Munich, Faculty of Electrical Engineering and Information Technology, Chair of Mathematics and Operations Research. The translation was done with the help of artificial intelligence. A subsequent human revision was done primarily in terms of content. This book is a translation of an original German edition. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation.
