

1.	Record Nr.	UNINA990000762880403321
	Autore	Gribaudo, Ferdinando <1902-1971>
	Titolo	Piemonte a Val d'Osta
	Pubbl/distr/stampa	Torino : U.T.E.T., 1960
	Descrizione fisica	X, 604 p. 8 tav., 35 c. geogr. 24 cm
	Collana	Collana "Le Regioni d'Italia ; 1
	Locazione	FARBC
	Collocazione	TOPOGR. U 1
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990004215040403321
	Titolo	"Standhafte Zuschauer ästhetischer Leiden" : Interpretationen und Lesarten zu Jean Pauls Hesperus / hrsg. von Hans Geulen und Andreas Gössling ; in zusammenarbeit mit Ursula Behrendt, Jutta Breyll...[et al.]
	Pubbl/distr/stampa	Münster : Kleinheinrich, 1989
	ISBN	3-926608-21-8
	Descrizione fisica	270 p. ; 21 cm
	Collana	Münstersche Beiträge zur deutschen und nordischen Philologie ; 4
	Disciplina	833.6
	Locazione	FLFBC
	Collocazione	833.6 JEAN/S 8
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNISALENTO991001777029707536
	Titolo	L'an mille : ouvres de Liutprand, Raoul Glaber, Admar de Chabennes ... [et al.]
	Pubbl/distr/stampa	Paris : Gallimard, 1947
	Descrizione fisica	XLV, 302 p. ; 21 cm
	Collana	Mémoires du passé pour servir au temps présent
	Disciplina	871.03
	Soggetti	Liutprando (vescovo di Cremona) Rodolfo il Glabro
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910624393203321
	Autore	Fampa Marcia
	Titolo	Maximum-Entropy Sampling : Algorithms and Application / / by Marcia Fampa, Jon Lee
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-13078-2
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (206 pages)
	Collana	Springer Series in Operations Research and Financial Engineering, , 2197-1773
	Disciplina	519.3 519.54
	Soggetti	Mathematical optimization Operations research Management science Optimization Operations Research, Management Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references (pages 183-191) and index.
Nota di contenuto	Overview -- Notation -- The problem and basic properties -- Branch-and-bound -- Upper bounds -- Environmental monitoring -- Opportunities -- Basic formulae and inequalities -- References -- Index.
Sommario/riassunto	This monograph presents a comprehensive treatment of the maximum-entropy sampling problem (MESP), which is a fascinating topic at the intersection of mathematical optimization and data science. The text situates MESP in information theory, as the algorithmic problem of calculating a sub-vector of pre-specified size from a multivariate Gaussian random vector, so as to maximize Shannon's differential entropy. The text collects and expands on state-of-the-art algorithms for MESP, and addresses its application in the field of environmental monitoring. While MESP is a central optimization problem in the theory of statistical designs (particularly in the area of spatial monitoring), this book largely focuses on the unique challenges of its algorithmic side. From the perspective of mathematical-optimization methodology, MESP is rather unique (a 0/1 nonlinear program having a nonseparable objective function), and the algorithmic techniques employed are highly non-standard. In particular, successful techniques come from several disparate areas within the field of mathematical optimization; for example: convex optimization and duality, semidefinite programming, Lagrangian relaxation, dynamic programming, approximation algorithms, 0/1 optimization (e.g., branch-and-bound), extended formulation, and many aspects of matrix theory. The book is mainly aimed at graduate students and researchers in mathematical optimization and data analytics. .