

1. Record Nr.	UNISALENTO991001758409707536
Titolo	L'intervento pubblico contro l'inquinamento : valutazione dei costi e dei benefici economici connessi a un progetto di eliminazione delle principali forme di inquinamento atmosferico ed idrico in Italia / a cura di Gianni Scaiola
Pubbl/distr/stampa	Milano : F. Angeli, c1971
Descrizione fisica	270 p. : ill. ; 22 cm
Collana	ISVET
Altri autori (Persone)	Scaiola, Gianni
Disciplina	614.71
Soggetti	Inquinamento - Intervento pubblico
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991000700489707536
	Autore	Pezzuto, Giovanni
	Titolo	Trattato di grafometria / Giovanni Pezzuto
	Pubbl/distr/stampa	Lecce : Milella, 1998
	ISBN	8870483185
	Descrizione fisica	438 p. ; 24 cm.
	Disciplina	155.282
	Soggetti	Grafologia
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Vol. 1
3.	Record Nr.	UNINA9910484137503321
	Titolo	Algorithms and Models for the Web-Graph : 5th International Workshop, WAW 2007, San Diego, CA, USA, December 11-12, 2007, Proceedings / / edited by Anthony Bonato, Fan R.K. Chung
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
	ISBN	3-540-77004-6
	Edizione	[1st ed. 2007.]
	Descrizione fisica	1 online resource (X, 217 p.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4863
	Disciplina	005.1
	Soggetti	Computer science Algorithms Computer science - Mathematics Discrete mathematics Application software Data mining Computer networks Theory of Computation Discrete Mathematics in Computer Science Computer and Information Systems Applications Data Mining and Knowledge Discovery Computer Communication Networks

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Bias Reduction in Traceroute Sampling – Towards a More Accurate Map of the Internet -- Distribution of PageRank Mass Among Principle Components of the Web -- Finding a Dense-Core in Jellyfish Graphs -- A Geometric Preferential Attachment Model of Networks II -- Clustering Social Networks -- Manipulation-Resistant Reputations Using Hitting Time -- Using Polynomial Chaos to Compute the Influence of Multiple Random Surfers in the PageRank Model -- A Spatial Web Graph Model with Local Influence Regions -- Determining Factors Behind the PageRank Log-Log Plot -- Approximating Betweenness Centrality -- Random Dot Product Graph Models for Social Networks -- Local Computation of PageRank Contributions -- Local Partitioning for Directed Graphs Using PageRank -- Stochastic Kronecker Graphs -- Deterministic Decentralized Search in Random Graphs -- Using Bloom Filters to Speed Up HITS-Like Ranking Algorithms -- Parallelizing the Computation of PageRank -- Giant Component and Connectivity in Geographical Threshold Graphs.
Sommario/riassunto	This book constitutes the refereed proceedings of the 5th International Workshop on Algorithms and Models for the Web-Graph, WAW 2007, held in San Diego, CA, USA, in December 2007 - colocated with WINE 2007, the Third International Workshop on Internet and Network Economics. The 13 revised full papers and 5 revised short papers presented were carefully reviewed and selected from a large pool of submissions for inclusion in the book. The papers address a wide variety of topics related to the study of the Web-graph such as random graph models for the Web-graph, PageRank analysis and computation, decentralized search, local partitioning algorithms, and traceroute sampling.