1.

Record Nr.	UNISA996392422803316
Autore	Clapham John <b. 1566.>
Titolo	Ordines militum ecclesiasticorum, et secularium, qui in orbe Christiano celeberrimi habentur [[electronic resource]]
Pubbl/distr/stampa	[London, : V. Simmes, 1604?]
Descrizione fisica	1 broadside : coats of arms
Soggetti	Heraldry
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text in two columns.
	Dedication at end signed and dated: ... Ioannes Clapham ... Prid:Calend: Mart: 1603.
	Place of publication suggested by NUC pre-1956 imprints; name of publisher and date of imprint suggested by STC (2nd ed.) and NUC pre-1956 imprints.
	Two sheets pasted in one large sheet.
	Imperfect: creased with some loss of print.
	Reproduction of original in the Harvard University. Library.
Sommario/riassunto	eebo-0062

2.	Record Nr.	UNISA996466371703316
	Titolo	Algorithms and Models for the Web Graph [[electronic resource]] : 16th International Workshop, WAW 2019, Brisbane, QLD, Australia, July 6–7, 2019, Proceedings / / edited by Konstantin Avrachenkov, Pawe Praat, Nan Ye
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-25070-9
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (IX, 131 p. 24 illus., 14 illus. in color.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11631
	Disciplina	005.1
	Soggetti	Algorithms
		Computer science—Mathematics
		Discrete mathematics
		Artificial intelligence—Data processing
		Artificial intelligence
		Computer graphics
		Discrete Mathematics in Computer Science
		Data Science
		Artificial Intelligence
		Computer Graphics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Using Synthetic Networks for Parameter Tuning in Community Detection -- Efficiency of Transformations of Proximity Measures for Graph Clustering -- Almost Exact Recovery in Label Spreading -- Strongly n-e.c. Graphs and Independent Distinguishing Labellings -- The Robot Crawler Model on Complete k-Partite and Erds-Rényi Random Graphs -- Estimating the Parameters of the Waxman Random Graph -- Understanding the Effectiveness of Data Reduction in Public Transportation Networks -- A Spatial Small-World Graph Arising from Activity-Based Reinforcement -- SimpleHypergraphs.jl - Novel Software Framework for Modelling and Analysis of Hypergraphs. .

Sommario/riassunto   This book constitutes the proceedings of the 16th International
                              Workshop on Algorithms and Models for the Web Graph, WAW 2019,
                              held in Brisbane, QLD, Australia, in July 2019. The 9 full papers
                              presented in this volume were carefully reviewed and selected from 13
                              submissions. The papers cover topics of all aspects of algorithmic and
                              mathematical research in the areas pertaining to the World Wide Web,
                              espousing the view of complex data as networks.