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| 1. Record Nr. | UNIBAS000002651 |
| Autore | Gosse, Edmund W. |
| Titolo | Gray / by Edmund W. Gosse |
| Pubbl/distr/stampa | New York : Harper, [s.d.] |
| Descrizione fisica | VII, 223 p. ; 19 cm. |
| Collana | English men of letters . edited by John Morley |
| Disciplina | 928.2 |
| Soggetti | Gray, Thomas 1716-1771 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910410059903321 |
| Titolo | Algorithms and Models for the Web Graph : 17th International Workshop, WAW 2020, Warsaw, Poland, September 21–22, 2020, Proceedings // edited by Bogumi Kamiski, Pawe Praat, Przemysaw Szufel |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
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| Descrizione fisica | 1 online resource (183 pages) |
| Collana | Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12091 |
| Disciplina | 005.1 |
| Soggetti | Computer science
Data structures (Computer science)
Information theory
Application software
Computer science - Mathematics
Discrete mathematics
Computer networks
Theory of Computation
Data Structures and Information Theory
Computer and Information Systems Applications
Discrete Mathematics in Computer Science
Computer Communication Networks |

Lingua di pubblicazione	Inglese
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Note generali	Includes index.
Nota di contenuto	Hypergraph Analytics of Domain Name System Relationships -- Global Graph Curvature -- Information Diffusion in Complex Networks: a Model Based on Hypergraphs and its Analysis -- A Scalable Unsupervised Framework for Comparing Graph Embeddings -- Assortativity and Bidegree Distributions on Bernoulli Random Graph Superpositions -- Clustering Coefficient of a Preferred Attachment Affiliation Network -- Transience Versus Recurrence for Scale-Free Spatial Networks -- The Iterated Local Directed Transitivity Model for Social Networks -- A note on the conductance of the binomial random intersection graph -- Iterated Global Models for Complex Networks -- A Robust Method for Statistical Testing of Empirical Power-Law Distributions -- Community Structures in Information Networks for a Discrete Agent Population.
Sommario/riassunto	This book constitutes the proceedings of the 17th International Workshop on Algorithms and Models for the Web Graph, WAW 2020, held in Warsaw, Poland, in September 2020. The 12 full papers presented in this volume were carefully reviewed and selected from 19 submissions. The aim of the workshop was to further the understanding of graphs that arise from the Web and various user activities on the Web, and stimulate the development of high-performance algorithms and applications that exploit these graphs. Due to the corona pandemic the conference was postponed from June 2020 to September 2020.