

1. Record Nr.	UNISA996466155203316
Titolo	Efficient Approximation and Online Algorithms [[electronic resource]] : Recent Progress on Classical Combinatorial Optimization Problems and New Applications // edited by Euphratis Bampis, Klaus Jansen, Claire Kenyon
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-32213-2
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (VII, 349 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 3484
Disciplina	005.1
Soggetti	Algorithms Computer science—Mathematics Discrete mathematics Numerical analysis Computer networks Computer graphics Discrete Mathematics in Computer Science Numerical Analysis Computer Communication Networks Computer Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contributed Talks -- On Approximation Algorithms for Data Mining Applications -- A Survey of Approximation Results for Local Search Algorithms -- Approximation Algorithms for Path Coloring in Trees -- Approximation Algorithms for Edge-Disjoint Paths and Unsplittable Flow -- Independence and Coloring Problems on Intersection Graphs of Disks -- Approximation Algorithms for Min-Max and Max-Min Resource Sharing Problems, and Applications -- A Simpler Proof of Preemptive Total Flow Time Approximation on Parallel Machines -- Approximating a Class of Classification Problems -- List Scheduling in Order of ρ -Points on a Single Machine -- Approximation Algorithms for the k-Median Problem -- The Lovász-Local-Lemma and Scheduling.

2. Record Nr.	UNIORUON00397367
Autore	HUSTON, Nancy
Titolo	Passions d'Annie Leclerc / Nancy Huston
Pubbl/distr/stampa	Arles, : Actes Sud, 2007
ISBN	978-27-427-7028-1
Descrizione fisica	350 p. ; 22 cm.
Soggetti	LETTERATURA FRANCO-CANADESE ROMANZI
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia