

1.	Record Nr.	UNIORUON00148405
	Titolo	1987 International Symposium for prevention of nuclear war and elimination of nuclear weapons, common cause of peace & democratic forces / sponsored by Japanese Communist Party
	Pubbl/distr/stampa	Tokyo, : Japan Press Service, 1987
	ISBN	48-8048-018-5
	Descrizione fisica	245 p. ; 23 cm
	Classificazione	T.G.
	Soggetti	Sociologia - Giappone - Conseguenze nucleari
	Lingua di pubblicazione	Giapponese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910484229603321
	Titolo	Efficient approximation and online algorithms : recent progress on classical combinatorial optimization problems and new applications / / Evripidis Bampis, Klaus Jansen, Claire Kenyon (eds.)
	Pubbl/distr/stampa	New York, : Springer, 2006
	ISBN	3-540-32213-2
	Edizione	[1st ed. 2006.]
	Descrizione fisica	1 online resource (VII, 349 p.)
	Collana	Lecture notes in computer science, , 0302-9743 ; ; 3484 LNCS sublibrary. SL 1, Theoretical computer science and general issues
	Altri autori (Persone)	BampisEvripidis JansenKlaus KenyonClaire
	Disciplina	005.1
	Soggetti	Computer algorithms Online algorithms Combinatorial optimization - Data processing
	Lingua di pubblicazione	Inglese
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	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.
Sommario/riassunto	This book provides a good opportunity for computer science practitioners and researchers to get in sync with current state-of-the-art and future trends in the field of combinatorial optimization and online algorithms. Recent advances in this area are presented focusing on the design of efficient approximation and on-line algorithms. One central idea in the book is to use a linear program relaxation of the problem, randomization and rounding techniques.