1. Record Nr. UNINA9910452423603321

Titolo	Computer search algorithms [[electronic resource] /] / Elisabeth C. Salander, editor
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2011
ISBN	1-61209-043-5
Descrizione fisica	1 online resource (207 p.)
Collana	Computer Science, Technology and Applications
Altri autori (Persone)	SalanderElisabeth C
Disciplina	005.74/1
Soggetti	Computer algorithms Querying (Computer science) Database searching Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr. UNINA9910254121903321

Autore	Wang Dianzuo
Titolo	Flotation Reagents: Applied Surface Chemistry on Minerals Flotation and Energy Resources Beneficiation : Volume 2: Applications / / by Dianzuo Wang
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-2027-2
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (X, 204 p. 29 illus., 23 illus. in color.)
Disciplina	622.752
Soggetti	Mines and mineral resources Chemical engineering Materials—Surfaces Thin films Mineral Resources Industrial Chemistry/Chemical Engineering Surfaces and Interfaces, Thin Films
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Collectors for Sulphide minerals -- Collectors for Non-Sulphide minerals -- Frothers -- Depressants -- Organic Flocculants -- Microanalysis of Flotation Reagents and Adsorption Measurement.
Sommario/riassunto	This volume presents essential information on chemical reagents commonly used in flotation processes. It comprehensively summarizes the properties, preparation and applications of collectors, frothers, depressants and flocculants. It also discusses the microanalysis of flotation reagents and adsorption measurement. The book offers a valuable resource for all university researchers and students, as wells as R&D engineers in minerals processing and extractive metallurgy who wish to explore innovative reagents and technologies that lead to more energy efficient and environmentally sustainable solutions.