

1. Record Nr.	UNINA9910691295503321
Titolo	Sulfur in .. [[electronic resource]]
Pubbl/distr/stampa	Reston, VA, : U.S. Dept. of the Interior, U.S. Geological Survey
Collana	Mineral industry surveys
Soggetti	Sulfur mines and mining Sulfur industry Sulfur industry - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Description based on: Feb. 2000; title from caption (viewed May 22, 2001). Latest issue consulted: Feb. 2007.

2. Record Nr.	UNINA9910484400603321
Titolo	Principles of Distributed Systems : 18th International Conference, OPODIS 2014, Cortina d'Ampezzo, Italy, December 16-19, 2014. Proceedings / / edited by Marcos K. Aguilera, Leonardo Querzoni, Marc Shapiro
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-14472-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XVIII, 502 p. 95 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8878
Disciplina	004.36
Soggetti	Computer networks Algorithms Computer science - Mathematics Discrete mathematics Software engineering Artificial intelligence Computer science Computer Communication Networks Discrete Mathematics in Computer Science Software Engineering Artificial Intelligence Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographic references and index.
Nota di contenuto	Consistency -- Distributed graph algorithms -- Fault tolerance -- Models -- Radio networks -- Robots -- Self-stabilization -- Shared data structures -- Shared memory -- Synchronization and universal construction.
Sommario/riassunto	This book constitutes the refereed proceedings of the 18th International Conference on Principles of Distributed Systems, OPODIS 2014, Cortina d'Ampezzo, Italy, in December 2014. The 32 papers presented together with two invited talks were carefully reviewed and

selected from 98 submissions. The papers are organized in topical sections on consistency; distributed graph algorithms; fault tolerance; models; radio networks; robots; self-stabilization; shared data structures; shared memory; synchronization and universal construction.
