

1. Record Nr.	UNINA9910709619203321
Autore	Foley N. K.
Titolo	Mineralogy, mineral chemistry, and paragenesis of gold, silver, and base-metal ores of the North Amethyst vein system, San Juan Mountains, Mineral County, Colorado // by Nora K. Foley [and three others]
Pubbl/distr/stampa	Washington : , : U.S. Department of the Interior, U.S. Geological Survey, , 1993
Descrizione fisica	1 online resource (iv, 39 pages) : illustrations, maps
Collana	U.S. Geological Survey professional paper ; ; 1537
Soggetti	Gold ores - Geology - Colorado - Mineral County Ore deposits - Colorado - Mineral County Ore deposits - San Juan Mountains (Colo. and N.M.) Gold ores - Geology Ore deposits Colorado Mineral County
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A study of progressive vein-related mineralization of structures in volcanic rocks of the San Luis and Bachelor calderas of the San Juan volcanic field of southwestern Colorado and its bearing on the economic potential of the area."
Nota di bibliografia	Includes bibliographical references (pages 37-39).

2. Record Nr.	UNISA996280785703316
Titolo	IEEE standard for information technology . Part 11 Wireless LAN medium access control (MAC) and physical layer (PHY) specifications amendment 1: fast initial link setup : telecommunications and information exchange between systems - local and metropolitan area networks--specific requirements
Pubbl/distr/stampa	New York : , : IEEE, , 2016
ISBN	1-5044-3631-8
Descrizione fisica	1 online resource (55 pages)
Disciplina	004.68
Soggetti	Local area networks (Computer networks - Standards) Metropolitan area networks (Computer networks) - Standards Local area networks (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mechanisms that provide IEEE Std 802.11 networks with fast initial link setup methods that do not degrade the security offered by Robust Security Network Association (RSNA) already defined in IEEE Std 802.11 are defined in this amendment.