

1.	Record Nr.	UNINA990007418540403321
	Autore	Moscheni, Carlo
	Titolo	Lettere missiue, e responsiue delle bestie, con l'osseruationi sopra cadauna lettera: Publicate, e dedicate da Carlo Moscheni all'Vniuersità de' Signori Curiosi
	Pubbl/distr/stampa	In Bologna : per Giacomo Monti, 1673
	Descrizione fisica	310 p. ; 12°
	Locazione	BAT
	Collocazione	BIB. BAT. RARI 52
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996211960903316
	Titolo	Progress in inorganic chemistry . Volume II [[electronic resource] /] / edited by F. Albert Cotton
	Pubbl/distr/stampa	New York, : Interscience, 1960
	ISBN	1-282-30588-3 9786612305887 0-470-16603-7 0-470-16653-3
	Descrizione fisica	1 online resource (412 p.)
	Collana	Progress in inorganic chemistry ; ; 2
	Altri autori (Persone)	CottonF. Albert <1930-2007.> (Frank Albert)
	Disciplina	546 546.082
	Soggetti	Chemistry, Inorganic Chemistry
	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.

Nota di contenuto

PROGRESS I N INORGANIC CHEMISTRY; Contents; Radioactivation Analysis in Inorganic Geochemistry; Halides and Oxyhalides of the Elements of Groups Vb and VIb; Extraction of Inorganic Compounds into Organic Solvents; Some Fluorine Compounds of the Transition Metals; Intensities of Spectral Bands in Transition Metal Complexes; Unusual Oxidation States of Some Actinide and Lanthanide; Metal Alkoxides; Author Index; Subject Index; Cumulative Index, Volumes 1-11

Sommario/riassunto

Progress in Inorganic Chemistry is a cornerstone of Wiley's inorganic chemistry program, providing a regular forum for carefully researched reports that review major developments in inorganic chemistry. With contributions from internationally renowned scientists, the series enables you to keep track and understand the significance of key discoveries in inorganic chemistry. Cutting-edge reviews are offered in such areas as chemical biology, bioinorganic chemistry, materials science, nanotechnology, and organometallic chemistry. Progress in Inorganic Chemistry mirrors the great diversity of mod