

1. Record Nr.	UNISALENTO991000669149707536
Autore	Velleius Paterculus, Gaius
Titolo	Storia romana / Velleio Patercolo ; introduzione, traduzione e note di Renzo Nuti
Pubbl/distr/stampa	Milano : Biblioteca universale Rizzoli, 2001
ISBN	8817171891
Edizione	[2. ed]
Descrizione fisica	337 p. ; 18 cm
Collana	BUR. Classici greci e latini ; L 1189
Altri autori (Persone)	Nuti, Renzo
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo latino a fronte

2. Record Nr.	UNINA9911019688903321
Autore	Miller Foil A
Titolo	Course notes on the interpretation of infrared and Raman spectra / / Foil A. Miller, Dana W. Mayo, Robert W. Hannah
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2004
ISBN	9786610342501 9781280342509 1280342501 9780470237564 0470237562 9780471227120 0471227129 9780471690085 0471690082 9780471227129
Descrizione fisica	1 online resource (xxvi, 567 pages) : illustrations
Altri autori (Persone)	MayoDana W HannahR. W <1931-2021.> (Robert Wesley)
Disciplina	543/.57
Soggetti	Raman spectroscopy Infrared spectra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 549-558) and index.
Nota di contenuto	Characteristic frequencies of alkanes / Dana W. Mayo -- Characteristic frequencies of alkenes (olefins) / Foil A. Miller -- Characteristic frequencies of molecules with triple bonds and cumulated double bonds / Robert W. Hannah and Foil A. Miller -- Characteristic frequencies of aromatic compounds / Dana W. Mayo -- Spectra of X-H systems / Foil A. Miller -- Spectra of carbonyl compounds of all kinds / Dana W. Mayo -- Amides, carboxylate ion, and C-O single bonds / Foil A. Miller -- Groups containing N=O bonds, or Si, P, S, or halogen atoms / Robert W. Hannah -- Infrared spectra of polymers : introduction / Robert W. Hannah and Dana W. Mayo -- Infrared spectra of inorganic materials / Foil A. Miller -- Survey of infrared and Raman

group frequencies / Dana W. Mayo -- Sample-handling techniques / Robert W. Hannah -- Infrared spectra of mixtures / Robert W. Hannah.

Sommario/riassunto

Interpretation of IR and Raman Spectra provides the fundamentals of interpreting IR and Raman spectra of complex molecules primarily organic molecules. Examinations of theory provide a basis for predicting functional group frequency location in new molecular structures. Generously enriched with sample exercises to help rapidly develop powerful interpretive skills. Includes appendices with fourteen bibliographies by subject area.
