

1. Record Nr.	UNISALENTO991003057319707536
Autore	Kirchmann, Johann, 1575-1643.>
Titolo	Johan. Kirchmanni Lubecensis De funeribus Romanorum libri quatuor, cum appendice, nitidissimi figuris illustrati. Accessit et Funus parasiticum Nicolai Rigaltii
Pubbl/distr/stampa	Lugd[uni] Batav[orum], apud Hackios, 1672
Descrizione fisica	23 p.l., 641 (i. e. 649), [44], 24 p. : 4 fold. pl.; 14 cm.
Lingua di pubblicazione	Latino
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Livello bibliografico	Monografia
Note generali	Page 649 wrongly numbered 641. Added t.-p., engr. "Funus parasiticum Nicolai Rigaltii" has special t.-p. and separate paging (24 p.). With this is bound the author's In funere v. cl. Pavli G. F. P. n. Mervke ... oratio. Lvgd[vni] Batav[orum] 1672. Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana

2. Record Nr.	UNINA9910826818403321
Autore	Amer Maher S
Titolo	Raman spectroscopy for soft matter applications / / Maher S. Amer
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2009
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (315 p.)
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Soggetti	Polymers - Spectra Raman spectroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Includes index.
Nota di contenuto	RAMAN SPECTROSCOPY FOR SOFT MATTER APPLICATIONS; CONTENTS; PREFACE; CONTRIBUTORS; I. INTRODUCTION, THEORY, AND INSTRUMENTATION; 1. Introduction and Overview; 2. Raman Scattering Theory and Elements of Raman Instrumentation; II. POLYMER, COLLOIDAL, AND FOOD APPLICATIONS; 3. Raman Applications in Polymer Films for Real-Time Characterization; 4. Raman Applications in Synthetic and Natural Polymer Fibers and Their Composites; 5. Raman Application in Emulsion Polymerization Systems; 6. Raman Applications in Liquid Crystals; 7. Raman Applications in Foams; 8. Raman Applications in Food Analysis III. MEDICAL APPLICATIONS9. Raman Application in Bone Imaging; 10. Raman Applications in Cancer Studies; INDEX
Sommario/riassunto	Raman spectroscopy provides a critical characterization tool in

analytical chemistry. This book presents the fundamentals of raman spectroscopy outside the focus of physics to offer an accessible guide to scientists working in the broad area of soft materials. The book is organized into four sections with the first devoted to an introduction to Raman spectroscopy which includes scattering theory and instrumentation. The following sections are devoted to application areas including polymers and colloids, food science, drug delivery, defense, and medical.
