

1.	Record Nr.	UNINA990002507090403321
	Autore	Schriever, B.F.
	Titolo	Order Dependence / B.F. Schriever
	Pubbl/distr/stampa	Amsterdam : Centrum Voor Wiskunde en Informatica, 1986
	Descrizione fisica	III, 115 p. ; 24 cm
	Collana	C.W. tract ; 20
	Localione	MAS
	Collocazione	XI-B-27
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996384223703316
	Autore	Littleton Edward <b. 1626.>
	Titolo	A proposal for maintaining and repairing the high ways [[electronic resource] /] / by E. Littleton
	Pubbl/distr/stampa	London, : Printed and are to be sold by Randal Taylor ..., 1692
	Descrizione fisica	23 p
	Soggetti	Roads - Great Britain Roads - Great Britain - Finance
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Cambridge University Library.
	Sommario/riassunto	eebo-0021

3. Record Nr.	UNINA9911020241003321
Autore	Michaelian Kirk H
Titolo	Photoacoustic IR spectroscopy : instrumentation, applications and data analysis / / Kirk H. Michaelian
Pubbl/distr/stampa	Weinheim, : Wiley, 2010
ISBN	9786612774942 9781282774940 1282774948 9783527633210 3527633219 9783527633197 3527633197 9783527633203 3527633200
Edizione	[2nd, rev. and enlarged ed.]
Descrizione fisica	1 online resource (403 p.)
Altri autori (Persone)	MichaelianKirk H
Disciplina	543.57
Soggetti	Infrared spectroscopy Optoacoustic spectroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Previous edition: Photoacoustic infrared spectroscopy, 2003.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Photoacoustic IR Spectroscopy; Contents; Preface to the Second Edition; Preface to the First Edition; 1: Introduction; 2: History of PA Infrared Spectroscopy; 3: Instrumental Methods; 4: Signal Recovery; 5: Experimental Techniques; 6: Numerical Methods; 7: Applications; Appendix 1: Glossary; Appendix 2: Literature Guide - Solids and Liquids; Appendix 3: Literature Guide - Gases; Index
Sommario/riassunto	This invaluable and up-to-date source on instruments and applications covers everything needed to employ a technique for investigating various gases and materials, including biomaterials. It includes the latest developments in light sources, signal recovery and numerical methods. There is no other single publication that reviews the entire subject of photoacoustic infrared spectroscopy in such detail. Physicists, chemists, and spectroscopists in both academic and

industrial laboratories, polymer and organic chemists, analysts in
industry, forensic and government laboratories, and materials
