

1.	Record Nr.	UNISA990000948220203316
	Autore	FILIPPI, Leonardo
	Titolo	L' appello incidentale nel processo penale / Leonardo Filippi
	Pubbl/distr/stampa	Padova : CEDAM, copyr.2000
	ISBN	88-13-22274-2
	Descrizione fisica	X, 183 p. ; 24 cm
	Collana	Problemi attuali della giustizia penale , Studi ; 1.
	Disciplina	347.4508
	Soggetti	Appello incidentale
	Collocazione	XXVI.2.C 71/1 (IG X 355 I/1)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910144268103321
	Titolo	Advances in photochemistry . Volume 15 [[electronic resource]] / editors, David H. Volman, George S. Hammond, Klaus Gollnick
	Pubbl/distr/stampa	New York, : Wiley-Interscience, 1990
	ISBN	1-282-30511-5 9786612305115 0-470-13345-7 0-470-13373-2
	Descrizione fisica	1 online resource (404 p.)
	Collana	Advances in photochemistry ; ; 15
	Altri autori (Persone)	VolmanDavid H HammondGeorge S <1921-2005.> (George Simms) GollnickKlaus
	Disciplina	541.35 541.35082
	Soggetti	Photochemistry Chemistry, Physical and theoretical Electronic books.
	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	ADVANCES IN PHOTOCHEMISTRY; CONTENTS; Ultrafast Photochemical Intramolecular Charge Transfer and Excited State Solvation; Atmospheric Reactions Involving Hydrocarbons: FTIR Studies; Excited State Reactivity and Molecular Topology Relationships in Chromophorically Substituted Anthracenes; Photophysics and Photochemistry of Phytochrome; Photochemical Mechanism in Single Crystals: FTIR Studies of Diacyl Peroxides; Index; Cumulative Index, Volumes 1-15
Sommario/riassunto	Ultrafast Photochemical Intramolecular Charge Transfer and Excited State Solvation (P. Barbara & W. Jarzeba). Atmospheric Reactions Involving Hydrocarbons: FTIR Studies (H. Niki & P. Maker). Excited State Reactivity and Molecular Topology Relationships in Chromophorically Substituted Anthracenes (H.-D. Becker). Photophysics and Photochemistry of Phytochrome (K. Schaffner et al.). Photochemical Mechanism in Single Crystals: FTIR Studies of Diacyl Peroxides (M. Hollingsworth & J. McBride). Index. Cumulative Index, Volumes 1-15.