

1. Record Nr.	UNINA9911020217403321
Titolo	Advances in photochemistry . Volume 13 / / editors, David H. Volman, George S. Hammond, Klaus Gollnick
Pubbl/distr/stampa	New York, : Wiley-Interscience, 1968
ISBN	1-282-30552-2 9786612305528 0-470-13343-0 0-470-13371-6
Descrizione fisica	1 online resource (514 p.)
Collana	Advances in photochemistry ; ; 13
Altri autori (Persone)	VolmanDavid H HammondGeorge S <1921-2005.> (George Simms) GollnickKlaus
Disciplina	541.35 541.35082
Soggetti	Photochemistry Chemistry, Physical and theoretical
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; Photodissociation Dynamics of Small Molecules; Quantum Theory of Polyatomic Photodissociation; Bimolecular Photochemical Reactions of the Stilbenes; Photoinduced Electron Transfer in Organic Systems: Control of Back Electron Transfer; Chemical Sensitization, Spectral Sensitization, and Latent Image Formation in Silver Halide Photography; Dye Sensitized Photopolymerization; Index; Cumulative Index, Volumes 1-13
Sommario/riassunto	W. A. Noyes, Jr.--A Tribute (J. Heicklen). Photodissociation Dynamics of Small Molecules (W. Jackson and H. Okabe). Quantum Theory of Polyatomic Photodissociation (V. Kresin, et al.). Bimolecular Photochemical Reactions of the Stilbenes (F. Lewis). Photoinduced Electron Transfer in Organic Systems: Control of Back Electron Transfer (M. Fox). Chemical Sensitization, Spectral Sensitization, and Latent Image Formation in Silver Halide Photography (T. James). Dye Sensitized Photopolymerization (D. Eaton).

