

1. Record Nr.	UNINA9911019462003321
Titolo	Advances in photochemistry . Volume 22 // editors, Douglas C. Neckers, David H. Volman, Gunther von Bunau
Pubbl/distr/stampa	New York, : Wiley-Interscience, 1997
ISBN	9786612305214 9781282305212 1282305212 9780470133538 0470133538 9780470133804 0470133805
Descrizione fisica	1 online resource (302 p.)
Collana	Advances in photochemistry ; ; 22
Altri autori (Persone)	NeckersDouglas C VolmanDavid H BunauGunther von
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; Ultraviolet Photodissociation Studies of Organosulfur Molecules and Radicals: Energetics, Structure Identification, and Internal State Distribution; Photoreactive Organic Thin Films in the Light of Bound Electromagnetic Waves; Elementary Photoprocesses in Designed Chromophore Sequences on a-Helical Polypeptides; The Photochemistry of Indoles; Index; Cumulative Index, Volumes 1-22
Sommario/riassunto	Twenty-first century innovation . today. Advances in Photochemistry A critical evaluation by internationally recognized experts of some of the most important work currently being done in photochemistry, Volume 22 of this respected series provides a glimpse into the possible shape of the science tomorrow. Each article is intended as a catalyst for

further research and discussion, allowing chemists to widen their interests and broaden the boundaries of experimentation. In this volume Ultraviolet Photodissociation Studies of Organosulfur Molecules and Radicals: Energetics, Structure Identificatio
