

1. Record Nr.	UNINA9910144293503321
Titolo	Progress in physical organic chemistry . Volume 10 [[electronic resource] /] / editors, Andrew Streitwieser, Jr., Robert W. Taft
Pubbl/distr/stampa	New York, : Wiley, 1973
ISBN	1-282-30617-0 9786612306174 0-470-17189-8 0-470-17210-X
Descrizione fisica	1 online resource (518 p.)
Collana	Progress in physical organic chemistry ; ; 10
Altri autori (Persone)	StreitwieserAndrew <1927-> TaftRobert W
Disciplina	547.1 547.1305
Soggetti	Physical organic chemistry 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	PHYSICAL ORGANIC CHEMISTRY; Contents; A Generalized Treatment of Substituent Effects in Benzene Series. A Statistical Analysis by the Dual Substituent Parameter Equation.; Substituent Effects in Nonaromatic Unsaturated Systems.; Vinyl and Allenyl Cations.; Physical Properties and Reactivity of Radicals.; Probing the Active Sites of Enzymes with Conformationally Restricted Substrate Analogs.; The Enthalpy-Entropy Relationship.; Author Index; Subject Index; Cumulative Index, Volumes 1-10
Sommario/riassunto	Progress in Physical Organic Chemistry is dedicated to reviewing the latest investigations into organic chemistry that use quantitative and mathematical methods. These reviews help readers understand the importance of individual discoveries and what they mean to the field as a whole. Moreover, the authors, leading experts in their fields, offer unique and thought-provoking perspectives on the current state of the science and its future directions. With so many new findings published in a broad range of journals, Progress in Physical Organic Chemistry

fills the need for a central resource that
