Record Nr. UNINA9910144293903321 Progress in physical organic chemistry. Volume 8 [[electronic resource] **Titolo** /] / editors, Andrew Streitwieser, Jr., Robert W. Taft Pubbl/distr/stampa New York, : Wiley, 1971 **ISBN** 1-282-30708-8 9786612307089 0-470-17187-1 0-470-17208-8 Descrizione fisica 1 online resource (370 p.) Collana Progress in physical organic chemistry:: 8 Altri autori (Persone) StreitwieserAndrew <1927-> TaftRobert W Disciplina 547.1 547.13 Physical organic chemistry Soggetti 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 critical Evaluation of the concept of Fluorine Hyperconjugation.; Structure-Reactivity Relationships in Homogeneous Gas-Phase Reactions: Thermolyses and Rearrangements.; The Quantitative Treatment of the Ortho Effect.; Electron Spin Resonance of Nitrenes.; Author Index; Subject Index; **Cumulative Index** Progress in Physical Organic Chemistry is dedicated to reviewing the Sommario/riassunto 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