Record Nr. UNINA9910778320003321 Drugs, photochemistry and photostability / / editors, A. Albini, E. **Titolo** Fasani Pubbl/distr/stampa Cambridge:,: Royal Society of Chemistry,, 1998 ©1998 **ISBN** 1-84755-071-1 Descrizione fisica 1 online resource (viii, 326 pages): illustrations Collana Special publication; no. 225 Altri autori (Persone) AlbiniAngelo FasaniE (Elisa) Disciplina 615.18 Soggetti Drug stability Photochemistry Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Based on the proceedings of the 2nd International Meeting of Photostability of Drugs held in Pavia, Italy on 4-17 September 1997. Includes bibliographical references and index. Nota di bibliografia Sommario/riassunto Since Pasteur in 1846, scientists have been aware that many drugs are photoreactive, but until recently research in this area had been somewhat limited. However, since the introduction of acutely sensitive analytical methods, the realisation of the need to identify the photochemical properties of a potential drug as early in its development as possible and the increased attention to the phototoxic effect of drugs, more details are becoming available. Drugs: Photochemistry and Photostability presents the basic elements of the science, and serves as an excellent introduction to this emerging fie