

1. Record Nr.	UNINA9911019136803321
Autore	Zabicky Jacob
Titolo	The Chemistry of amides
Pubbl/distr/stampa	[Place of publication not identified], : Interscience Publishers, 1970
ISBN	0-470-77828-8 0-470-77123-2 0-470-77137-2
Descrizione fisica	1 online resource (927 pages) : illustrations
Collana	Chemistry of functional groups
Disciplina	547/.042
Soggetti	Amides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographies.
Nota di contenuto	Molecular and electronic structure of the amide group -- M.B. Robin, F. A. Bovey and Harold Basch -- Synthesis of amides -- A.L.J. Beckwith -- Acid-base and complexing properties of amides -- R.B. Homer and C. D. Johnson -- Rearrangement and elimination of the amido group -- Joseph F. Bieron and Frank J. Dinan -- Photochemistry of the amido group -- Ionel Rosenthal -- Radiation chemistry of amides -- Owen H. Wheeler -- Chemistry of imidic compounds -- Owen H. Wheeler and Oscar Rosado -- The chemistry of thioamides -- W. Walter and J. Voss -- The chemistry of the thiohydrazide group -- W. Walter and K.J. Reubke -- The chemistry of hydrazides -- Hans Paulsen and Dieter Stoye -- Biological formation and reactions of the amido group -- J.E. Reimann and R.U. Byerrum -- Directing and activating effects of the amido group -- J.A. Shafer -- Reactions of the carboxamide group -- Brian G. Challis and Judith A. Challis.