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Autore	REESE, Max Meredith
Titolo	Shakespeare : il suo mondo e la sua opera / Max Meredith Reese
Pubbl/distr/stampa	Bologna : Il Mulino, 1986
ISBN	88-15-00571-0
Descrizione fisica	630 p ; 22 cm
Collana	Saggi ; 298
Disciplina	821.092
Soggetti	Shakespeare, Willam
Collocazione	VII.3.A. 9 (VARIE COLL. 23/298) VII.3.A. 9a (VARIE COLL. 23/298 BIS) XVII A. 737
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Note generali	Traduzione di Stefania Monari

2. Record Nr. UNINA9910830647703321

Autore	Swan G. A (George Albert), <1917->
Titolo	Phenazines [[electronic resource] /] / G.A. Swan, G.G.I. Felton
Pubbl/distr/stampa	New York, : Interscience, 1957
ISBN	1-282-30145-4 9786612301452 0-470-18660-7 0-470-18810-3
Descrizione fisica	1 online resource (718 p.)
Collana	Chemistry of heterocyclic compounds ; ; v. 11
Altri autori (Persone)	FeltonD. G. I (Desmond Geoffrey Ivins)
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Soggetti	Phenazine Chemistry
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	PHENAZINES; Preface; Contents; Part I. Phenazine Systems Not Carrying Condensed Rings; I. General Methods for the Synthesis of Phenazine. Its Homologs and Derivatives Not Containing Condensed Nuclei; References; II. Phenazine and Its Homologs; 1. Phenazine; A. Physical Constants; B. Preparation and Importance; C. Structure; D. Salts and Addition Compounds; E. Phenazine-5-oxide; F. Phenazine-5,10-dioxide; 2. Phenazinium Compounds; A. Structure; B. 5-Methylphenazinium Methyl Sulfate; C. 5-Ethylphenazinium Ethyl Sulfate; D. 5-Phenylphenazinium Compounds; 3. Homologs of Phenazine; References III. Hydrogenated Derivatives of Phenazine1.Dihydrophenazines; A. 5,10-Dihydrophenazine; B. 5,10-Dihydro-5-methylphenazine; C. 5-Ethyl-5,l0-dihydrophenazine; D. 5,10-Dihydro-5,10-dimethylphenazine; E. 5,10-Dihydro-5-phenylphenazine; F. 5,l0-Diaryl-5,10-dihydrophenazines (Perazines); 2. The Phenazhydrins, Phenazyls and Semiquinones; A. Historical; B. Semiquinones of the Phenazine Series; C. The Phenazyls; D. The Phenazhydrins; E. Complexes Formed between Phenazine and Primary or Secondary

Aromatic Bases; F. Complex Salts of the Phenazhydrins; G. Conclusion; 3. Tetrahydrophenazines
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D. 1,2,3,4,4a,5,5a,6,7,8,9,9a,10,10a,Tetradecahydro-1,6,11,12,12-hexamethyl-1,4,6,9-dimethanophenazineE. 1,2,3,4.5a,6,7,8,9.10a-Decahydro-1,6,11,11,12,1,2-hexamethyl-1,4,6,9-dimethanophenazine; F. 1,2,3,4,6,7,8,9-Octahydro-1,9,11,11,12,12, hexamethyl-l,4,6,9-dimethanophenazine; G. 1,2,3,4,4a,6,7,8,9,9a-Decahydro-1,9,11,11,12,12-hexamethyl-1,4,6,9-dimethanophenazine; H. 1,2,3,4,4a.5,6,7,8,9,10,10a-Dodecahydro-1,9,11,11,12,1 2-hexamethyl-1,4,6,9-dimethanophenazine; I. Other Related Compounds; References; IV. Substitution Products of Phenazine (Excluding Hydroxy and Amino Compounds)
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Sommario/riassunto

Chemistry of Heterocyclic Compounds publishes articles, letters to the Editor, reviews, and minireviews on the synthesis, structure, reactivity, and biological activity of heterocyclic compounds including natural products. The journal covers investigations in heterocyclic chemistry taking place in scientific centers of all over the world, including extensively the scientific institutions in Russia, Ukraine, Latvia, Lithuania and Belarus.