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Nota di contenuto	THE NAPHTHYRIDINES; Contents; CHAPTER 1 PRIMARY SYNTHESES OF 1,5-NAPHTHYRIDINES; 1.1 From a Single Aliphatic Substrate; 1.2 From a Single Pyridine Substrate; 1.2.1 By Formation of the N1,C2-Bond; 1.2.2 By Formation of the C3,C4-Bond; 1.2.3 By Formation of the C4, C4a-Bond; 1.3 From a Pyridine Substrate with One Synthon; 1.3.1 Where the Synthon Supplies One Atom; 1.3.2 Where the Synthon Supplies Two Atoms; 1.3.3 Where the Synthon Supplies Three Atoms; 1.4 From a Pyridine Substrate and Two Synthons; 1.5 From Other Heterocyclic Substrates CHAPTER 2 1,5-NAPHTHYRIDINE, ALKYL-1,5- NAPHTHYRIDINES, AND ARYL-1,5- NAPHTHYRIDINES2.1 1,5-Naphthyridine; 2.1.1 Preparation of 1,5-Naphthyridine; 2.1.2 Properties of 1,5-Naphthyridine; 2.1.3 Reactions of 1,5-Naphthyridine; 2.2 Alkyl- and Aryl-1,5- Naphthyridines; 2.2.1 Preparation of Alkyl- and Aryl-1,5- Naphthyridines; 2.2.2 Reactions of Alkyl- and Aryl-1,5-Naphthyridines; CHAPTER 3 HALOGENO-1,5-NAPHTHYRIDINES; 3.1 Preparation of Halogeno-1,5-Naphthyridines; 3.1.1 By Direct Halogenation; 3.1.2 By

Halogenolysis of 1,5-Naphthyridinones or the Like

3.1.3 By the Meissenheimer Reaction on 1,5-Naphthyridine N-Oxides3.

1.4 By Miscellaneous Procedures; 3.2 Reactions of Halogeno-1,5-Naphthyridines; 3.2.1 Alcoholysis or Phenolysis of Halogeno-1, 5-Naphthyridines; 3.2.2 Aminolysis of Halogeno-1,5-Naphthyridines; 3.2.3 Other Reactions of Halogeno-1,5-Naphthyridines; CHAPTER 4 OXY-1,5-NAPHTHYRIDINES; 4.1 Tautomeric 1,5-Naphthyridinones and Extranuclear Hydroxy-1,5-Naphthyridines; 4.1.1 Preparation of Tautomeric 1,5-Naphthyridinones and the Like; 4.1.2 Reactions of Tautomeric 1,5-Naphthyridinones and the Like

4.2 Alkoxy- and Aryloxy-1,5-Naphthyridines4.3 Nontautomeric 1,5-Naphthyridinones; 4.4 1,5-Naphthyridine N-Oxides; CHAPTER 5 THIO-1,5-NAPHTHYRIDINES; CHAPTER 6 NITRO-, AMINO-, AND RELATED 1,5-NAPHTHYRIDINES; 6.1 Nitro-1,5-Naphthyridines; 6.1.1 Preparation of Nitro-1,5-Naphthyridines; 6.1.2 Reactions of Nitro-1,5-Naphthyridines; 6.2 Amino- and (Substituted-Amino)-1,5-Naphthyridines; 6.2.1 Preparation of Amino-1,5-Naphthyridines; 6.2.2 Reactions of Amino-1,5-Naphthyridines; CHAPTER 7 1,5-NAPHTHYRIDINECARBOXYLIC ACIDS AND RELATED DERIVATIVES; 7.1 1,5-Naphthyridinecarboxylic Acids

7.2 1,5-Naphthyridinecarboxylic Esters7.3 1,5-Naphthyridinecarboxamides, Carbonitriles, Carbaldehydes, and Ketones; CHAPTER 8 PRIMARY SYNTHESES OF 1,6-NAPHTHYRIDINES; 8.1 By Condensation of Two or More Aliphatic Substrates/Synthons; 8.2 From a Single Pyridine Substrate; 8.3 From a Pyridine Substrate with One Synthon; 8.3.1 Where the Synthon Supplies One Ring Atom; 8.3.2 Where the Synthon Supplies Two Ring Atoms; 8.3.3 Where the Synthon Supplies Three or More Ring Atoms; 8.4 From a Pyridine Substrate with Two or More Synthons; 8.5 From Other Heterocyclic Systems
CHAPTER 9 1,6-NAPHTHYRIDINE, ALKYL-1,6- NAPHTHYRIDINES, AND ARYL-1,6- NAPHTHYRIDINES

Sommario/riassunto

A volume in the Chemistry of Heterocyclic Compounds series, this book provides a summary of the chemistry of each of the six naphthyridine systems along with tables of known simple derivatives with original references. Each of the six naphthyridine systems are described in valuable detail and coverage includes: Primary synthetic methods from non-naphthyridine substrates; Chemistry and properties of the parent heterocycle and its simple alkyl derivatives; Formation and reactions of halogeno derivatives; formation and reactions of hydroxy, oxo, alkoxy, and related derivatives.

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