

1. Record Nr.	UNINA9910789839003321
Autore	Milam Jennifer Dawn <1968->
Titolo	Historical dictionary of Rococo art [[electronic resource] /] / Jennifer D. Milam
Pubbl/distr/stampa	Lanham, : Scarecrow Press, 2011
ISBN	1-283-04632-6 9786613046321 0-8108-7952-2
Descrizione fisica	1 online resource (335 p.)
Collana	Historical Dictionaries of Literature and the Arts
Disciplina	709.03/3203
Soggetti	Art, Rococo Artists
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.
Nota di contenuto	Contents; Editor's Foreword; Acknowledgments; Chronology; Introduction; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Z; Bibliography; About the Author
Sommario/riassunto	Historical Dictionary of Rococo Art covers all aspects of Rococo art history through a chronology, an introductory essay, a review of the literature, an extensive bibliography, and over 350 cross-referenced dictionary entries on prominent Rococo painters, sculptors, decorative artists, architects, patrons, theorists, and critics, as well as major centers of artistic production. This book is an excellent access point for students, researchers, and anyone wanting to know more about Rococo art. </sp

2. Record Nr.	UNINA9911019136303321
Autore	Simpson J. C. E
Titolo	Condensed pyridazine and pyrazine rings // J.C.E. Simpson
Pubbl/distr/stampa	New York, : Wiley, 1953
ISBN	1-282-30140-3 9786612301407 0-470-18655-0 0-470-18805-7
Descrizione fisica	1 online resource (413 p.)
Collana	Chemistry of heterocyclic compounds ; ; 5
Disciplina	547.1 547/.59/05
Soggetti	Heterocyclic compounds Pyridazines
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	CONDENSED PYRIDAZINE AND PYRAZINE RINGS (Cianolines, Phthalazines, and Quinoxalines); J. C. E. Simpson, 1908-1952; Preface; Contents; PART I. Cinnolines; I . General Introduction to Cinnoline Derivatives. Preparation and Properties of Cinnoline; 1. General Introduction to Cinnoline Derivatives; 2. Preparation and Properties of Cinnoline; II. 4-Aryl-, 4-Aeyl-, and 4-Carboxycinnolines; 1. 4-Arylcinnolines; 2. 4-Acylcinnolines; 3. 4-Carboxycinnolines (Cinnoline-4-carboxylic Acids); III. 4-Methylcinnolines; IV. 4-Hydroxycinnolines; 1. Methods of Preparation; A . Richter Synthesis B . Pfannstiel and Janecke SynthesisC. Borsehe Synthesis; 2. Properties; A. 4-Hydroxycinnolines Other Than 4-Hydroxycinnoline-3-carboxylic Acids; B. 4-Hydroxycinnoline-3-carboxylic Acids; V. 4-Chloro-, 4-Alkoxy-, and 4-Phenoxycinnolines; 1. 4-Chlorocinnolines; 2. 4-Alkoxycinnoline; 3. 4-Phenoxycinnoline; VI. 4-Aminocinnolines; 1. Primary Amino Compounds; 2. Secondary Amino Compounds; A. 4-Arylamino-cinnolines; B. 4-Dialkylaminoalkylaminocinnolines; C. 4-Hydroxylamino-7-acetylcinnolineoxime; VII. Cinnoline Quaternary Salts; A. Preparation; B. Structure; C. Reactions; VIII . Reduced Cinnolines

1. Reduced Cinnolines with Nonoxygenated Rings A . Dihydrocinnolines; B . Tetrahydrocinnoline; C . Hexahydrocinnolines; 2 . Reduced Cinnolines with Oxygenated Rings; A . Reduced 3- and 4-Hydroxycinnolines; B . 1-Methyl -4-keto-1,4-dihydrocinnolines; C . Methyl 4-Keto-4,6-dihydrocinnolyl-6-nitronates; D . 3-Acetoxy-2-aryl-6-keto-2,6-dihydrocinnolines; E. 2-Pheny1-3-keto-hydroxy-2,3,5,6,7,8-hexahydrocinnoline; IX . Cinnolines Containing Additional Fused Rings; 1. 3,4--Benzocinnolines; 2. Tetrahydro-3,4-benzocinnolines; 3. Other Cinnolines with Additional Aromatic Rings

4. Cinnolines Containing Bridged Rings

5. Cinnolinea Containing Fused Heterocyclic Rings; PART II . Phthalazines; X . Phthalazines Unsubstituted in the Hetero Ring; 1. Phthalazine; 2. 5,6-Dihydroxyphthalazine; XI . 1-Alkyl-, 1-Aryl-, and 1,4-Diarylphthalazines; 1. 1-Alkyl- and 1-Arylphthalazines; 2 . 1,4-Diarylphthalazines; XII. 1-Hydroxyphthalazines; A. Preparation; B . Properties.; XIII. Alkyl, Aryl, and Acyl Derivatives of 4-(1-) Hydroxyphthalazines; 1. O-Derivatives; 2. N-Derivatives (3-Substituted-4-keto-3,4-dihydrophthalazines); A . Compounds without a 1-Substituent

3Aryl-, 3-Alkyl-, and 3-Aralky-4-keto-3,4-dihydrophthalazines B . Compounds with a 1-Substituent; 3. Derivatives of Unknown Structure; XIV. 1-Hydroxy-3-aryl-3,4-dihydrophthalazine- 4-acetic Acids; A . Preparation; B . Properties; XV. 3-Aryl-1-ketophthalazines; A . Preparation; B. Properties and Reactions; XVI . Methylated Derivatives of 3-Aryl-1-ketophthalazines; 1. Derivatives of Compounds Containing a Hydrogen Atom at C4; A. 1.Methoxy-4-alkoxy-3-aryl-3,4-dihydrophthalazines; B. 1-Methoxy-3-arylphthalazinium Perchlorates

2. Derivatives of Compounds Containing a Methyl Group at C4 : 1-Methoxy-3-aryl-4-methylene-3,4-dihydrophthalazines

## 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.