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Autore	Peleg Ilan <1944->
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Nota di contenuto	Machine generated contents note: Introduction: the other Palestinian problem; Part I. The Conflict Within: 1. Palestinians in Israel: separate and unequal; 2. Palestinian politics in a Jewish state; 3. A radicalized minority?; 4. The Jewish majority and the Arab 'other'; Part II. Managing the Conflict: 5. The formation of the Jewish Republic; 6. Alternatives to ethnic hegemony; 7. Neither ethnocracy nor binationalism: seeking the middle ground; 8. Israel's challenge: moving from hegemony to equality; Conclusion: a comprehensive resolution of the Palestinian problem.
Sommario/riassunto	Arguing that a comprehensive and lasting solution to the Israeli-Palestinian conflict depends on a resolution of the Jewish-Palestinian

conflict within Israel as much as it does on resolving the conflict between Israel and Palestinians in the Occupied Territories, this timely book explores the causes and consequences of the growing conflict between Israel's Jewish majority and its Palestinian-Arab minority. It warns that if Jewish-Arab relations in Israel continue to deteriorate, this will pose a serious threat to the stability of Israel, to the quality of Israeli democracy and to the potential for peace in the Middle East. The book examines the views and attitudes of both the Palestinian minority and the Jewish majority, as well as the Israeli state's historic approach to its Arab citizens. Drawing upon the experience of other states with national minorities, the authors put forward specific proposals for safeguarding and enhancing the rights of the Palestinian minority while maintaining the country's Jewish identity.

2. Record Nr.	UNINA9910144289203321
Autore	Simpson J. C. E
Titolo	Condensed pyridazine and pyrazine rings [[electronic resource] /] / J.C. E. Simpson
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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-Acyl-, 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 Synthesis C. Borsche 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-Phenyl-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

3-Aryl-, 3-Alkyl-, and 3-Aralkyl-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.