1. Record Nr. UNINA9910819804103321

Autore	Cohen Hillel
Titolo	Year zero of the Arab-Israeli Conflict 1929 / / Hillel Cohen ; translated by Haim Watzman
Pubbl/distr/stampa	Waltham, Massachusetts : , : Brandeis University Press, , 2015 ©2015
ISBN	1-61168-812-4
Descrizione fisica	1 online resource (314 p.)
Collana	Schusterman Series in Israel Studies
Disciplina	956.9404
Soggetti	Arab-Israeli conflict - History Jewish-Arab relations Palestine History Arab riots, 1929
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published in cooperation with the Israel Institute."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Jaffa and Tel Aviv: Sunday, August 25, 1929 -- Jerusalem: Friday, August 23, 1929 -- Hebron: Saturday, August 24, 1929 -- Motza: Saturday, August 24, 1929 -- Safed: Thursday, August 29, 1929 -- After the storm: a postmortem.
Sommario/riassunto	A new and provocative reassessment of the origins of the Arab-Israeli conflict

2. Record Nr. UNINA9911019129903321

Autore	Allen C. F. H (Charles Francis Hitchcock), <1895-1979.>
Titolo	Six-membered heterocyclic nitrogen compounds with three condensed rings / / C.F.H. Allen ; in collaboration with G.M. Badger ... [et al.]
Pubbl/distr/stampa	New York, : Interscience, 1958
ISBN	9786612301469 9781282301467 1282301462 9780470186619 0470186615 9780470188118 0470188111
Descrizione fisica	1 online resource (650 p.)
Collana	Chemistry of heterocyclic compounds ; ; v. 12
Disciplina	547.593 547/.59/05
Soggetti	Heterocyclic compounds Nitrogen compounds
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	THE CHEMISTRY OF HETEROCYCLIC COMPOUNDS A SERIES OF MONOGRAPHS; Preface; Contents; Introduction; Mechanism of Ring Closure; I. Azaanthracenes; 1. Monoazaanthracenes; A . 1-Azaanthracene; (1) Nomenclature; (2) Synthesis of 1-Azaanthracene; (a) From 6-Aminotetralin; (b) From 1-Azaanthraquinone; (c) From 9-Chloro-1-azaanthracene; (d) From 0-Xylyl Chloride and Pyridine; (e) From 2,4-Dicarboxy- 1-azaanthracene; Proof of Structure; (3) Substituted 1-Azaanthracenes; (a) By Ring Closure; Combes Synthesis; Skraup Synthesis; Doebner-Miller Synthesis; Conrad-Limpach Synthesis; Knorr Synthesis (6) 1-Azaanthraquinone and Its Derivatives(a) By Ring Closure; (b) By Oxidation of 1-Azaanthracene Derivatives; (c) By Direct Substitution in 1-Azaanthraquinone or Its Derivatives; (1) Halogenation; (2) Nitration; (3) Sulfonation; (d) By Replacement or Alteration of Other Groups; (1) Halogen Derivatives; (2) Hydroxy and Methoxy Derivatives; (3) Amino

Derivatives; (e) Phomazarin; B. 2-Azaanthracene; (1) Nomenclature; (2) Syntheses of 2-Azaanthracenes; (a) 2-Azaanthracene; (b) 7-Methyl-2-azaanthracene; (c) 1-Benzyl-2-azaanthracene; (d) 9,l0-Diphenyl- 2-azaanthracene
(3) Syntheses of 2-Azaanthraquinones(a) 2-Azaanthraquinone; (b) 5,8-Dihydroxy- 2-azaanthraquinone; (4) Properties of 2-Azaanthracenes; 2. Diazaanthracenes; A. 1,2-Diazaanthracene; (1) Nomenclature; (2) Syntheses; B. 1,3-Diazaanthracene; (1) Nomenclature; (2) Syntheses; (a) By Cyclization Procedures; (b) By Replacement of Other Groups; (3) 1,3-Diazaanthraquinones; C. 1,4-Diazaanthracene; (1) Nomenclature; (2) Synthesis; D. 1, 5-Diazaanthracene; (1) Nomenclature; (2) Syntheses; (a) 1, 5-Diazaanthracene; (b) 10-Methyl- 1, 5-diazaanthracene; (c) 2,6-Dimethyl-1, 5-diazaanthracene
(d) 2,6-Dipheny 1. 1. 5.diazaanthraceneE. 1,8-Diazaanthracene; (1) Nomenclature; (2) Syntheses; F. 1,9-Diazaanthracene; (1) Nomenclature; (2) Historical; (3) Syntheses; G. 1,10-Diazaanthracene; (1) Nomenclature; (2) Syntheses; H. 2.3-Diazaanthracene; (1) Nomenclature; (2) Syntheses; I. 2,6-Diazaanthracene; J. 2,9-Diazaanthracene; K. 2,10-Diazaanthracene; (1) Nomenclature; (2) Syntheses; 3. Triazaanthracenes; Nomenclature; A . 1,2,3-Triazaanthracene; B. 1,2,4-Triazaanthracene; C. 1,3,9-Triazaanthracene; D. 1,8,9-Triazaanthracene; E. 1,9,10-Triazaanthracene; F. 2,3,9-Triazaanthracene
G. 2,9,10-Triazaanthracene

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.