

1. Record Nr.	UNINA9911020064203321
Autore	Proctor George R
Titolo	Monocyclic azepines : the syntheses and chemical properties of the monocyclic azepines / / George R. Proctor, James Redpath
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, c1996
ISBN	9786612302275 9780470187968 0470187964 9781282302273 1282302272 9780470866467 0470866462 9780585294834 0585294836
Descrizione fisica	1 online resource (634 p.)
Collana	The chemistry of heterocyclic compounds ; ; v. 56
Altri autori (Persone)	RedpathJames
Disciplina	547.59 547/.59/05 547/.593
Soggetti	Azepines Heterocyclic compounds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Monocyclic Azepines: The Syntheses and Chemical Properties of the Monocyclic Azepines; Contents; Acknowledgements; List of Abbreviations; 1. Introduction; 2. Azepanes (Hexahydroazepines); 3. Azepanones; I. Azepan-2-ones (Caprolactams); II. Azepan-3-ones; III. Azepan-4-ones; 4. Azepanediones; I. Azepane-2,3-diones; II. Azepane-2,4-diones; III. Azepane-2,5-diones; IV. Azepane-2,6-diones; V. Azepane-2,7-diones; VI. Azepane-3,4-diones; VII. Azepane-3,5-diones; VIII. Azepane-3,6-diones*; IX. Azepane-4,5-diones; 5. Tetrahydroazepines; I. 2,3,4,5-Tetrahydro[1H]azepines II. 2,3,4,7-Tetrahydro[1H]azepines III. 2,3,6,7-Tetrahydro[1H]azepines; IV. 3,4,5,6-Tetrahydro[2H]azepines; 6. Tetrahydroazepinones; I.

1,3,4,5-Tetrahydro[2H]azepin-2-ones; II. 1,3,4,7-Tetrahydro[2H]azepin-2-ones; III. 1,3,6,7-Tetrahydro[2H]azepin-2-ones; IV. 1,5,6,7-Tetrahydro[2H]azepin-2-ones; VIII. 1,2,6,7-Tetrahydro[3H]azepin-3-ones; XII. 1,2,3,7-Tetrahydro[4H]azepin-4-ones; XIII. 1,5,6,7-Tetrahydro[4H]azepin-4-ones; XIV. 2,3,5,6-Tetrahydro[4H]azepin-4-ones; XV. 3,5,6,7-Tetrahydro[4H]azepin-4-ones; 7. Tetrahydroazepinediones; I. 2,3,4,5-Tetrahydro[1H]azepine-2,3-diones
V. 2,3,4,5-Tetrahydro[1H]azepine-2,4-diones VIII. 2,3,4,5-Tetrahydro[1H]azepine-2,5-diones; IX. 2,5,6,7-Tetrahydro[1H]azepine-2,5-diones; XIV. 2,3,4,7-Tetrahydro[1H]azepine-2,7-diones; XV. 2,3,6,7-Tetrahydro[1H]azepine-2,7-diones; XXIII. 2,3,4,5-Tetrahydro[1H]azepine-4,5-diones; XXIV. 3,4,5,6-Tetrahydro[2H]azepine-4,5-diones; 8. Dihydroazepines; I. 2,3-Dihydro[1H]azepines; II. 2,5-Dihydro[1H]azepines; III. 2,7-Dihydro[1H]azepines; IV. 4,5-Dihydro[1H]azepines; V. 3,4-Dihydro[2H]azepines; VI. 3,6-Dihydro[2H]azepines; VII. 5,6-Dihydro[2H]azepines; VIII. 4,5-Dihydro[3H]azepines
9. Dihydroazepinones I. 1,3-Dihydro[2H]azepin-2-ones; II. 1,5-Dihydro[2H]azepin-2-ones; III. 1,7-Dihydro[2H]azepin-2-ones; IV. 3,4-Dihydro[2H]azepin-2-ones; V. 3,6-Dihydro[2H]azepin-2-ones; VII. 1,2-Dihydro[3H]azepin-3-ones; XV. 2,3-Dihydro[4H]azepin-4-ones; 10. Dihydroazepinediones; I. 2,3-Dihydro[1H]azepine-2,3-diones; V. 2,5-Dihydro[1H]azepine-2,5-diones; IX. 2,7-Dihydro[1H]azepine-2,7-diones; 11. Azepines; I. [1H]azepines; II. [2H]azepines; III. [3H]azepines; IV. [4H]azepines; 12. Azepinones; I. [2H]azepin-2-ones; II. [3H]azepin-3-ones; III. [4H]azepin-4-ones; Index

Sommario/riassunto

The newest volume in the prestigious series The Chemistry of Heterocyclic Compounds, this work covers synthesis, reactions, properties, structure, physical chemistry and utility of monocyclic azepines.

2. Record Nr.	UNISANNIORMS0119514		
Autore	Kaufman, Matthew H.		
Titolo	The anatomical basis of mouse development / Matthew H. Kaufman and Jonathan B. L. Bard		
Pubbl/distr/stampa	San Diego (CA), : Academic Press, 1999		
ISBN	0124020607		
Descrizione fisica	XII, 291 p. : ill. ; 30 cm		
Altri autori (Persone)	Bard, Jonathan B. L.		
Disciplina	571.8		
Collocazione	SALA	571.8	KAU an
Lingua di pubblicazione	Inglese		
Formato	Materiale a stampa		
Livello bibliografico	Monografia		