1. Record Nr. UNINA9910453230803321

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| Autore | Hoffman Yair |
| Titolo | A blemished perfection [[electronic resource] ] : the Book of Job in context / / Yair Hoffman |
| Pubbl/distr/stampa | Sheffield, England, : Sheffield Academic Press, c1996 |
| ISBN | 1-281-81377-X<br>9786611813772<br>0-567-16773-9 |
| Descrizione fisica | 1 online resource (361 p.) |
| Collana | Journal for the study of the Old Testament. Supplement series ; ; 213 |
| Disciplina | 223.106 |
| Soggetti | Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Translated by Jonathan Chipman. |
| Nota di bibliografia | Includes bibliographical references and indexes. |
| Nota di contenuto | Contents; Preface; Abbreviations; Chapter 1 THEORETICAL CONSIDERATIONS; Chapter 2 GENRE DISTINCTIONS; Chapter 3 POETIC CONVENTIONS: THE BOOK OF JOB, THE BIBLE, AND THE ANCIENT NEAR EAST; Chapter 4 JOB AND CATALOGUE LITERATURE; Chapter 5 HARMONIZING MIMETIC DEVICES; Chapter 6 ON THE DIFFICULT LANGUAGE OF THE BOOK OF JOB; Chapter 7 ON GOD'S JUSTICE IN THE BOOK OF JOB; Chapter 8 STRUCTURE AND MIMESIS; Chapter 9 CONCLUSION; Appendixes; Bibliography; Index of References; Index of Authors |
| Sommario/riassunto | The main methodological thesis of this study is that the book of Job, more than any other book in the Bible, should be treated as an artistic work in which form and content cannot be separated. Hence, a good acquaintance with the literary aspects of the book, including its relations with other ancient Near Eastern texts, is a precondition to the understanding of its theology. The deep structure of the book is that of a catalogue-which is a key to understanding its approach to the problem of theodicy. The difficult language of Job is scrutinized, and is proved to be an original and immanent cha |

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| Record Nr. | UNINA9910515609503321 |
| Autore | Botta, Salvatore <storico> |
| Titolo | Macerie d'Italia : storia politica di una nazione in lotta contro la natura / Salvatore Botta |
| Pubbl/distr/stampa | Firenze, : Le Monnier, 2020 |
| ISBN | 978-88-00-74826-1 |
| Descrizione fisica | VII, 309 p. ; 21 cm |
| Collana | Quaderni di storia |
| Disciplina | 363.340945 |
| Locazione | FSPBC |
| Collocazione | XIV M 381 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Contiene bibl. (pp. 277-297) |

3. Record Nr. UNINA9910830747603321

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|---|---|
| Autore | Gerbeleu Nikolai Vasilevich |
| Titolo | Template synthesis of macrocyclic compounds [[electronic resource] /] / Nicolai V. Gerbeleu, Vladimir B. Arion, John Burgess |
| Pubbl/distr/stampa | Weinheim ; ; New York, : Wiley-VCH, c1999 |
| ISBN | 1-281-76427-2<br>9786611764272<br>3-527-61380-3<br>3-527-61381-1 |
| Descrizione fisica | 1 online resource (579 p.) |
| Altri autori (Persone) | BurgessJohn <1936-><br>ArionV. B (Vladimir Borisovich) |
| Disciplina | 546<br>547.50459 |
| Soggetti | Macrocyclic compounds - Synthesis<br>Biochemical templates |
| 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 | Template Synthesis of Macrocyclic Compounds; Contents; 1 Template processes; 1.1 Introduction; 1.2 Fundamental terms and notions; 1.3 Mechanistic aspects of the template effect; 1.4 Generation of metal-free macrocycles; 1.5 Transmetallation; 1.6 Template particle types for obtaining different ligand products; 1.7 The place of metal template processes among other chemical reactions with participation of metal ions; 1.8 Classification of macrocyclic compounds; 1.9 References; 2 Template synthesis of polyazamacrocyclic compounds; 2.1 Cyclic hydrazines and hydrazones<br>2.2 Hexa- and pentaazamacrocyclic systems based on chalcogensemicarbazides2.3 Nickel(II) octaazamacrocyclic complexes based on thiocarbohydrazide; 2.4 Hexaazacyclotetradecine compounds containing azo groups; 2.5 Saturated polyazamacrocyclic compounds; 2.6 Tetra- and hexaazamacrocyclic complexes derived from diamines and bifunctional carbonyl compounds; 2.7 Macrocyclic complexes with ligands based on 1,3-dicarbonyl compounds and 1,2- or 1,3-diamines; 2.8 Macrocyclic systems based on aromatic o-aminocarbonyl |

compounds and their derivatives

2.9 The role of transition metal ions in the construction of model systems2.9.1 Porphyrins and related compounds; 2.9.2 Corrins; 2.9.3 Phthalocyanines; 2.10 References; 3 Template synthesis of macrocyclic systems based on di- and polyamines, and polyfunctional dicarbonyl compounds; 3.1 Macrocycles based on 2,6-dicarbonylpyridines, 2,5-diformylpyrrole and the simplest diamines; 3.2 Macrocycles based on 2,6-dicarbonylpyridines and 1,n-diamines containing an additional supporting donor atom

3.3 Macrocycles based on 2,6-dicarbonylpyridines and diamines containing two additional supporting donor atoms3.4 Macrocycles based on 2,6-dicarbonylpyridines and diamines containing three additional supporting donor atoms; 3.5 Macrocycles derived from 2,6-dicarbonylpyridines, 2,5- diformylpyrrole and 1,3-diaminopropan-2-ol; 3.6 Macrocycles derived from 2,5-diformylfuran, 2,5-diformylthiophene and 1,n-diamines; 3.7 References; 4 Template synthesis of three-dimensional macrocyclic systems; 4.1 Clathrochelates; 4.1.1 Clathrochelates based on 1,2- and 1,3-diaminoalkanes

4.1.2 Macrobicyclic tris(mono- and di-)oximates and other cage complexes4.1.3 Siderophore models and cryptands; 4.2 Catenanes, rotaxanes and knots; 4.2.1 Introduction; 4.2.2 Threading: pseudorotaxanes; 4.2.3 Rotaxanes; 4.2.4 Catenanes; 4.2.5 Knots; 4.3 References; 5 Phosphorus- and arsenic-containing macrocyclic compounds; 5.1 Phosphorus; 5.2 Arsenic; 5.3 References; 6 Crown ethers and related compounds; 6.1 Crown ethers; 6.2 Thiacrown ethers; 6.3 Heterocrown ethers; 6.4 References; 7 Covalent template synthesis; 7.1 Macrocyclic polylactones, polylactams and related compounds; 7.2 References

8 Polynucleating macrocyclic compounds

Sommario/riassunto

The synthesis of macrocycles is an art in itself. Template-controlled synthesis provides elegant access to fascinating macrocyclic structures. Polyazamacrocycles, crown ethers, cryptands, rotaxanes, knots -- the range of macrocyclic compounds is as broad as their potential application as molecular switches, in ion exchange, electron transfer or catalysis.This book provides authoritative information on all aspects of template-controlled macrocyclizations. It covers in depth the current state of research on template processes - novel synthetic techniques and mechanistic approaches. The c