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| 1. Record Nr. | UNISALENTO991002279539707536 |
| Autore | Melis, Giorgio |
| Titolo | La Cina dopo Mao / Giorgio Melis ... [et al.] |
| Pubbl/distr/stampa | Roma ; Bari : Laterza, 1980 |
| Descrizione fisica | XI, 259 p. ; 18 cm. |
| Collana | Tempi nuovi ; 117 |
| Disciplina | 951 |
| Soggetti | Cina Politica 1976-1980 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|---|
| 2. Record Nr. | UNISA996198442303316 |
| Titolo | Putiya pauval : an international journal of Tamil studies |
| Pubbl/distr/stampa | Chennai, : [publisher not identified], [2008]- |
| ISSN | 0975-6213 |
| Soggetti | Tamil literature
Tamil language
Periodicals. |
| Lingua di pubblicazione | Tamil |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |

3. Record Nr.	UNINA9910800183003321
Autore	Ameta Ph. D., K. L
Titolo	Heterogeneous Catalysis
Pubbl/distr/stampa	CRC Press, 2014
ISBN	0-429-16871-3 1-4665-9482-9
Descrizione fisica	1 online resource (348 p.)
Disciplina	547.215 547/.215
Soggetti	Heterogeneous catalysis Heterocyclic compounds - Synthesis
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 at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Preface; Editors; Contributors; Chapter 1: Synthesis of Bioactive Heterocyclic Systems Promoted by Silica-Supported Catalysts; Chapter 2: Eco-Benign Synthesis of Indole Derivatives Employing Diverse Heterogeneous Catalysts; Chapter 3: Solid Heterogeneous Catalysts Based on Sulfuric Acid and Transition-Metal Salts : Synthesis of Bioactive Heterocycles; Chapter 4: Heterogeneous Copper-Catalyzed Synthesis of Bioactive Heterocycles; Chapter 5: Silica Sulfuric Acid : A Simple and Powerful Heterogeneous Catalyst in Organic Synthesis Chapter 6: Application of Silica-Based Heterogeneous Catalysis for the Synthesis of Bioactive HeterocyclesChapter 7: Application of Organometallic Compounds as Heterogeneous Catalysts in Organic Synthesis; Chapter 8: Ultrasound : An Efficient Tool for the Synthesis of Bioactive Heterocycles; Chapter 9: Nano-Zinc Oxide : An Efficient Heterogeneous Catalyst for the Synthesis of Heterocyclic Compounds; Chapter 10: Application of Heterogeneous Catalysts for the Synthesis of Bioactive Coumarins; Chapter 11: Silver : A Versatile Heterogeneous Catalyst for Heterocyclic Synthesis Chapter 12: Mesoporous Materials from Novel Silica Source as Heterogeneous CatalystBack Cover
Sommario/riassunto	For more than a century, bioactive heterocycles have formed one of the

largest areas of research in organic chemistry. They are important from a biological and industrial point of view as well as to the understanding of life processes and efforts to improve the quality of life.

Heterogeneous Catalysis: A Versatile Tool for the Synthesis of Bioactive Heterocycles highlights the recent methodologies used in the synthesis of such bioactive systems and focuses on the role of heterogeneous catalysis in the design and synthesis of various biologically active heterocyclic compounds of pharmacological
