1. Record Nr. UNISA996390308303316

Titolo	A proposal about printing A treatise of algebra, historical and practical [[electronic resource]] : written by the Reverend and learned Dr. John Wallis (Savilian Professor of Geometry in the University of Oxford), containing not only a history, but an institution of algebra, according to several methods hitherto in practice; with many additions of his own
Pubbl/distr/stampa	[Oxford?, : s.n., 1683]
Descrizione fisica	[4] p
Altri autori (Persone)	WallisJohn <1616-1703.>
Soggetti	Algebra Publishers and publishing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place of publication conjectured by the cataloger; date of publication from Wing. "A treatise of algebra, both historical and practical" was published in 1685. On p. [4]: "For the ease of the subscribers, they may pay in their money either to Richard Davis in Oxford, or to any of the booksellers under-named, .. " followed by a list of nine London and six provincial booksellers, and a professor of mathematics in Dublin. Reproduction of the original in the Bodleian Library, Oxford.
Sommario/riassunto	eebo-0014

2. Record Nr. UNISA996387994003316

Titolo	The West-country wonder, or, William the serving-man's good fortune in the marriage of an ancient lady [[electronic resource]] : whom he got with child when she was threescore and six or seven ... : to the tune of The guinnea wins her
Pubbl/distr/stampa	[London], : Printed for J. Blare, [ca. 1687]
Descrizione fisica	1 broadside : ill
Soggetti	Songs, English
Lingua di pubblicazione	Inglese
Formato	Musica a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

3. Record Nr. UNINA9911004765803321

Titolo	Advances in nanoporous materials . Volume 1 / / edited by Stefan Ernst
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier Science, 2009
ISBN	9786612380884 9781282380882 1282380885 9780080932415 008093241X
Descrizione fisica	1 online resource (336 p.)
Altri autori (Persone)	ErnstStefan
Disciplina	620.116
Soggetti	Nanostructured materials Porous materials
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.
Nota di contenuto	Front cover; Advances in Nanoporous Materials; Copyright page; Contents; List of Contributors; Preface; Chapter 1. Zeolite Membranes - Status and Prospective; 1. Introduction: Setting the Scene; 2. Preparation of Zeolite Membranes; 3. Separation Behavior of Molecular Sieve Membranes; 4. Industrial Applications of Zeolite Membranes; 5. Novel Synthesis Concepts; 6. Outlook; Acknowledgment; References; Chapter 2. Advances in Aromatics Processing Using Zeolite Catalysts; 1. Introduction; 2. Zeolite Catalysis for Reactions Involving Aromatic Hydrocarbons; 3. Xylene 4. Alkylbenzenes by Alkylation-Transalkylation Reactions5. Conclusions; References; Chapter 3. Mesoporous Non-Siliceous Materials and Their Functions; 1. Introduction; 2. Preparation of Mesoporous Non-Siliceous Metal Oxides; 3. Mesoporous Metals; 4. Mesoporous Alloys and Metal-Metal Oxide Nanocomposites; 5. Mesoporous Semiconductors; 6. Mesoporous Polymers; 7. Mesoporous Carbons; 8. Mesoporous Carbon Nitrides; 9. Mesoporous Boron Nitrides and Mesoporous Boron Carbon Nitrides; 10. Summary and Future Perspectives; Acknowledgments; Glossary; References Chapter 4. Catalysis with Microporous Aluminophosphates and

	Silicoaluminophosphates Containing Transition Metals1. Introduction; 2. Acid Catalysis; 3. Bifunctional Catalysis; 4. Redox Catalysis; 5. Miscellaneous Catalytic Applications; 6. Conclusions and Outlook; Acknowledgments; References; Subject Index
Sommario/riassunto	Advances in Nanoporous Materials is a collection of comprehensive reviews of lasting value to the field. The contributions cover all aspects of nanoporous materials, including their preparation and structure, post-synthetic modification, characterization and use in catalysis, adsorption/separation, and all other fields of potential application, e.g., membranes, host/guest chemistry, environmental protection, electrochemistry, sensors, and optical devices. ""Nanoporous materials"" comprise all kinds of porous solids that possess pores in the range from about 0.2 nm up to 50 nm, irres