1. Record Nr. UNISA996390609403316

Titolo	Of publique reformation of a church [[electronic resource]]
Pubbl/distr/stampa	[Cambridge, England?, : s.n., 1589?]
Descrizione fisica	1 broadside
Soggetti	Reformation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place and date of publication suggested by STC (2nd ed.). Reproduction of original in the Lambeth Palace Library.
Sommario/riassunto	eebo-0076

2. Record Nr. UNINA9911019956803321

Titolo	Organic reaction mechanisms 2006 : an annual survey covering the literature dated January to December 2006 / / edited by A.C. Knipe
Pubbl/distr/stampa	Chichester, U.K., : John Wiley & Sons, Ltd., 2010
ISBN	9786612688621 9781282688629 1282688626 9780470669587 0470669586 9780470669570 0470669578
Descrizione fisica	1 online resource (604 p.)
Collana	Organic reaction mechanisms
Altri autori (Persone)	KnipeA. C
Disciplina	547.139 547.2
Soggetti	Organic reaction mechanisms
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	"An Interscience publication."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Organic Reaction Mechanisms · 2006; Contents; 1. Reactions of Aldehydes and Ketones and their Derivatives; 2. Reactions of Carboxylic, Phosphoric and Sulfonic Acids and their Derivatives; 3. Oxidation and Reduction; 4. Carbenes and Nitrenes; 5. Nucleophilic Aromatic Substitution; 6. Electrophilic Aromatic Substitution; 7. Carbocations; 8. Nucleophilic Aliphatic Substitution; 9. Carbanions and Electrophilic Aliphatic Substitution; 10. Elimination Reactions; 11. Addition Reactions: Polar Addition; 12. Addition Reactions: Cycloaddition; 13. Molecular Rearrangements: Part 1. Pericyclic Reactions 14. Molecular Rearrangements: Part 2. Other ReactionsAuthor Index; Subject Index
Sommario/riassunto	Organic Reaction Mechanisms 2006 is the 42nd volume in this classical series. Every year, an experienced team of authors compiles these reviews, so that the reader can rely on a continuing quality of selection and presentation. Detailed author and subject indexes help the reader to find the information they are looking for. As a new service to the reader, all reaction mechanisms leading to stereospecific products are highlighted. This reflects the interest of synthetic organic chemists in such reactions and the pharmaceutical role of chiral molecules.