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| 1. Record Nr. | UNISALENTO991002640829707536 |
| Autore | De Caesaris, Giovanni |
| Titolo | Piccolo poema d'amore / Giovanni De Caesaris |
| Pubbl/distr/stampa | Lanciano : F.Ili Mancini, 1925 |
| Descrizione fisica | 31 p. ; 16 cm |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| Titolo | Organic reaction mechanisms [[electronic resource]] . 2009 : an annual survey covering the literature dated January to December 2009 / / edited by A.C. Knipe |
| Pubbl/distr/stampa | Chichester, U.K., : Wiley, 2012 |
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| Descrizione fisica | 1 online resource (787 p.) |
| Collana | Organic reaction mechanisms ; ; 2009 |
| Altri autori (Persone) | KnipeA. C |
| Disciplina | 547.2 |
| Soggetti | Organic reaction mechanisms |
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| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and indexes. |
| Nota di contenuto | ORGANIC REACTION MECHANISMS · 2009; 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 Molecular Rearrangements
14. Molecular Rearrangements: Part 2; Author Index; Cumulative Subject Index, 2005-2009

Sommario/riassunto

Organic Reaction Mechanisms 2009, the 45th annual volume in this highly successful and unique series, surveys research on organic reaction mechanisms described in the available literature dated 2009. The following classes of organic reaction mechanisms are comprehensively reviewed: Reaction of Aldehydes and Ketones and their Derivatives Reactions of Carboxylic, Phosphoric, and Sulfonic Acids and their Derivatives Oxidation and Reduction Carbenes and Nitrenes Nucleophilic Aromatic Substitution Electrophilic Aromatic Substitution Carb
