

1. Record Nr.	UNINA9911056928203321
Autore	Bauer, Max <1844-1917>
Titolo	Edelsteinkunde : eine allgemein verständliche Darststellung der Eigenschaften, des Vorkommens und der Verwendung der Edelsteine, nebst einer Anleitung zur Bestimmung derselben für Mineralogen, Steinschleifer, Juweliere etc. / von Max Bauer
Pubbl/distr/stampa	Leipzig, : Chr. Herm.Tauchnitz, 1896
Descrizione fisica	XVI, 711 p., XX c. di tav. : ill. ; 29 cm
Disciplina	553.8
Locazione	NAP14
Collocazione	M 2 VIII 31
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911019655503321
Titolo	Organic reaction mechanisms . 1982 An annual survey covering the literature dated December 1981 through November 1982 // edited by A. C. Knipe and W. E. Watts
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, c1984
ISBN	9786612345722 9781282345720 1282345729 9780470319529 0470319526 9780470066683 0470066687
Descrizione fisica	1 online resource (572 p.)
Collana	Organic reaction mechanisms ; ; 1982
Altri autori (Persone)	KnipeA. C WattsW. E
Disciplina	547.1 547.139 547.2
Soggetti	Chemistry, Organic Chemical reactions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	ORGANIC REACTION MECHANISMS . 1982; Contents; 1. Reactions of Aldehydes and Ketones; 2. Reactions of Acids and their Derivatives; 3. Radical Reactions 1; 4. Radical Reactions 2; 5. Oxidation and Reduction; 6. Carbenes and Nitrenes; 7. Nucleophilic Aromatic Substitution; 8. Electrophilic Aromatic Substitution; 9. Carbonium Ions; 10. Nucleophilic Aliphatic Substitution; 11. Carbanions and Electrophilic Aliphatic Substitution; 12. Elimination Reactions; 13. Addition Reactions-1. Polar; 14. Addition Reactions-2. Cycloaddition; 15. Molecular Rearrangements; Author Index; Subject Index
Sommario/riassunto	This annual series on organic reaction mechanisms research provides concise, comprehensive coverage of the year's literature as well as

discussions of important results. The present volume either discusses or lists all published work dated from December to November inclusive, that deals significantly with any aspect of organic reaction mechanisms.
