

- | | |
|-------------------------|---------------------------------------|
| 1. Record Nr. | UNINA9910494738003321 |
| Autore | Lynn Kieran |
| Titolo | Breaking the ice // Kieran Lynn |
| Pubbl/distr/stampa | London : , : Oberon Books Ltd, , 2016 |
| ISBN | 1-78682-040-4 |
| Descrizione fisica | 1 online resource (38 pages) |
| Disciplina | 327.2 |
| Soggetti | Diplomacy
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9911019126703321 |
| Autore | Harrison Ian T |
| Titolo | Compendium of organic synthetic methods . Volume 2 // Ian T. Harrison and Shuyen Harrison |
| Pubbl/distr/stampa | New York, : Wiley-Interscience, c1974 |
| ISBN | 9786612683909
9781282683907
128268390X
9780470125953
0470125950
9780470126233
047012623X |
| Descrizione fisica | 1 online resource (459 p.) |
| Collana | Compendium of Organic Synthetic Methods ; ; v.2 |
| Altri autori (Persone) | HarrisonShuyen |
| Disciplina | 547.2
547/.2 |
| Soggetti | Organic compounds - Synthesis |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Note generali	Description based upon print version of record.
Nota di contenuto	Compendium of Organic Synthetic Methods; CONTENTS; ABBREVIATIONS; INDEX, MONOFUNCTIONAL COMPOUNDS; INDEX, DIFUNCTIONAL COMPOUNDS; HOW TO USE THE COMPENDIUM; INTRODUCTION; PREPARATION OF ACETYLENES; PREPARATION OF CARBOXYLIC ACIDS, ACID HALIDES, AND ANHYDRIDES; PREPARATION OF ALCOHOLS AND PHENOLS; PREPARATION OF ALDEHYDES; PREPARATION OF ALKYL, METHYLENES, AND ARYL; PREPARATION OF AMIDES; PREPARATION OF AMINES; PREPARATION OF ESTERS; PREPARATION OF ETHERS AND EPOXIDES; PREPARATION OF HALIDES AND SULFONATES; PREPARATION OF HYDRIDES; PREPARATION OF KETONES; PREPARATION OF NITRILES PREPARATION OF OLEFINS PREPARATION OF DIFUNCTIONAL COMPOUNDS
Sommario/riassunto	Provides synthetic chemists with a method for rapid retrieval of information from the literature, listing material by reaction type rather than by author name or publication date. Each updated volume presents the latest synthetic methods for preparation of monofunctional and difunctional compounds. The organization is logical and easy to follow; sections are arranged according to the possible interconversions between the major functional groups. Enables synthetic chemists to keep abreast of recent developments and retrieve a specific piece of information quickly and easily.