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| 1. Record Nr. | UNINA990000852830403321 |
| Autore | Zariski, Oscar |
| Titolo | Algebraic Surfaces / O. Zariski |
| Pubbl/distr/stampa | Berlin : Springer-Verlag, 1971 |
| Edizione | [2. ed.] |
| Descrizione fisica | XI, 270 p. ; 24 cm |
| Collana | Ergebnisse der Mathematik und ihrer Grenzgebiete ; 61 |
| Disciplina | 516.35 |
| Locazione | FINBN |
| Collocazione | 02 13 B 4 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 2. Record Nr. | UNINA9911004738403321 |
| Autore | Murzin Dmitry |
| Titolo | Engineering Catalysis // Dmitry Murzin |
| Pubbl/distr/stampa | Berlin ; ; Boston : , : De Gruyter, , [2013] ©2013 |
| ISBN | 9781523132140 1523132140 9781680151053 1680151053 9783110283372 3110283379 |
| Descrizione fisica | 1 online resource (376 p.) |
| Collana | De Gruyter Textbook |
| Classificazione | VK 5570 |
| Disciplina | 660.2995 |
| Soggetti | Catalysis - Industrial applications Catalysis Chemical engineering Chemical reactors |
| Lingua di pubblicazione | Inglese |

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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographies and index. |
| Nota di contenuto | Frontmatter -- Preface -- About the author -- Contents -- 1 The basics -- 2 Engineering catalysts -- 3 Engineering reactions -- 4 Engineering technology -- Acknowledgement -- Recommended reading -- Index |
| Sommario/riassunto | With well over 90% of all processes in the industrial chemical production being of catalytic nature, catalysis is a mature though ever interesting topic. The idea of this book is to tackle various aspects of heterogeneous catalysis from the engineering point of view and go all the way from engineering of catalysis, catalyst preparation, characterization, reaction kinetics, mass transfer to catalytic reactors and the implementation of catalysts in chemical technology. Aimed for graduate students it is also a useful resource for professionals coming from the more academic side. |