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| 1. Record Nr. | UNICAMPANIAVAN00296833 |
| Autore | Natella, Veronica |
| Titolo | Apatia politica e partecipazione democratica nella riflessione di Franz Leopold Neumann / Veronica Natella |
| Pubbl/distr/stampa | [Salerno] ; Limena, : Università degli Studi di Salerno, : Libreriauniversitaria.it, 2016 |
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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910963065003321 |
| Autore | Yan Bing |
| Titolo | Analytical methods in combinatorial chemistry / / Bing Yan, Bin Zhang |
| Pubbl/distr/stampa | Boca Raton, : Taylor & Francis, 2011 |
| ISBN | 0-429-12058-3
1-4398-5760-1
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| Edizione | [2nd ed.] |
| Descrizione fisica | 1 online resource (240 p.) |
| Collana | Critical reviews in combinatorial chemistry |
| Altri autori (Persone) | ZhangBin <1968-> |
| Disciplina | 615/.19 |
| Soggetti | Combinatorial chemistry
Pharmaceutical chemistry |
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| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Front cover; Contents; Preface; Authors; chapter one: Analytical issues in combinatorial chemistry; chapter two: An examination of the analytical sample: resin support; chapter three: Solid-phase reaction optimization using FTIR; chapter four: Reaction optimization using MS |

and NMR methods; chapter five: Reaction optimization using spectrophotometric and other methods; chapter six: Quality control of combinatorial libraries; chapter seven: High-throughput purification; chapter eight: Final thoughts and future perspectives; Index; Back cover

Sommario/riassunto

Since the publication of the benchmark first edition of this book, chemical library and combinatorial chemistry methods have developed into mature technologies. There have also been significant shifts in emphasis in combinatorial synthesis. Reflecting the growth in the field and the heightened focus on select areas, *Analytical Methods in Combinatorial Chemistry, Second Edition* updates a classic text and captures the current state of these technologies. Written by leaders in the field, this second edition includes several enhancements. A chapter on high-throughp
