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|----|-------------------------|-----------------------------------------------------------------------------------|
| 1. | Record Nr.              | UNISALENTO991002628599707536                                                      |
|    | Autore                  | Cervantes Saavedra, Miguel : de                                                   |
|    | Titolo                  | Entremeses / edición y notas de Miquel Herrero García                             |
|    | Pubbl/distr/stampa      | Madrid : Espasa-Calpe, 1945                                                       |
|    | Descrizione fisica      | 243 p. ; 19 cm.                                                                   |
|    | Collana                 | Clásicos castellanos ; 125                                                        |
|    | Altri autori (Persone)  | Herrero García, Miguel                                                            |
|    | Disciplina              | 863.3                                                                             |
|    | Lingua di pubblicazione | Spagnolo                                                                          |
|    | Formato                 | Materiale a stampa                                                                |
|    | Livello bibliografico   | Monografia                                                                        |
| 2. | Record Nr.              | UNINA9910830628903321                                                             |
|    | Autore                  | Dean John A (John Aurie), <1921-2001.>                                            |
|    | Titolo                  | Extraction techniques in analytical sciences [[electronic resource] ] / John Dean |
|    | Pubbl/distr/stampa      | Chichester, West Sussex ; ; Hoboken, N.J., : J. Wiley, 2009                       |
|    | ISBN                    | 0-470-68249-3<br>1-282-68514-7<br>9786612685149<br>0-470-68250-7                  |
|    | Descrizione fisica      | 1 online resource (264 p.)                                                        |
|    | Collana                 | Analytical techniques in the sciences                                             |
|    | Disciplina              | 628.501543                                                                        |
|    | Soggetti                | Extraction (Chemistry)<br>Chemistry, Analytic<br>Environmental monitoring         |
|    | Lingua di pubblicazione | Inglese                                                                           |
|    | Formato                 | Materiale a stampa                                                                |
|    | Livello bibliografico   | Monografia                                                                        |
|    | Note generali           | Bibliographic Level Mode of Issuance: Monograph                                   |
|    | Nota di bibliografia    | Includes bibliographical references and indexes.                                  |

## Nota di contenuto

Series Preface. Preface. Acknowledgements. Acronyms, Abbreviations and Symbols. About the Author. 1 Pre and Post-Extraction Considerations. AQUEOUS SAMPLES. 2 Classical Approaches for Aqueous Extraction. 3 Solid Phase Extraction. 4 Solid Phase Microextraction. 5 New Developments in Microextraction. SOLID SAMPLES. 6 Classical Approaches for Solid-Liquid Extraction. 7 Pressurized Fluid Extraction. 8 Microwave-Assisted Extraction. 9 Matrix Solid Phase Dispersion. 10 Supercritical Fluid Extraction. GASEOUS SAMPLES. 11 Air Sampling. COMPARISON OF EXTRACTION METHODS. 12 Comparison of Extraction Methods. RESOURCES. 13 Resources for Extraction Techniques. Responses to Self-Assessment Questions. Glossary of Terms. SI Units and Physical Constants. Periodic Table. General Index. Application Index.

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## Sommario/riassunto

Offering the most up-to-date information on the latest developments in extraction methodology for environmental analysis, this volume presents case studies to highlight important areas where extraction techniques are used in water, soil and air analysis.

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