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| 1. Record Nr. | UNINA990000854600403321 |
| Autore | Hughes, Daniel Richard |
| Titolo | Projective Planes / D.R.Hughes, F.C.Piper |
| Pubbl/distr/stampa | New York : Springer-Verlag, 1973 |
| ISBN | 0-387-90044-6 |
| Descrizione fisica | X, 289 p. ; 23 cm - (Graduate Texts in Mathematics ; 6) |
| Collana | Graduate texts in mathematics = 6 |
| Disciplina | 516 |
| Locazione | FINBN |
| Collocazione | 02 13 B 14 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910780938103321 |
| Autore | Lajunen Lauri H. J |
| Titolo | Spectrochemical analysis by atomic absorption and emission
[[electronic resource] /] / Lauri H. J. Lajunen |
| Pubbl/distr/stampa | Cambridge, : Royal Society of Chemistry, 1992 |
| ISBN | 1-84755-189-0 |
| Descrizione fisica | 1 online resource (256 p.) |
| Disciplina | 543.0858 |
| Soggetti | Atomic absorption spectroscopy
Atomic emission spectroscopy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | BK9780851868738-FX001; BK9780851868738-FP001;
BK9780851868738-FP005; BK9780851868738-FP006; |

BK9780851868738-FP007; BK9780851868738-00001;
BK9780851868738-00012; BK9780851868738-00031;
BK9780851868738-00152; BK9780851868738-00154;
BK9780851868738-00197; BK9780851868738-00206;
BK9780851868738-00214; BK9780851868738-00230;
BK9780851868738-00234; BK9780851868738-00236

Sommario/riassunto

This book describes both the theory of atomic spectroscopy and all the major atomic spectrometric techniques (AAS, Flame-AES, Plasma AES, AFS, and ICP-MS), including basic concepts, instrumentation and applications. Spectrochemical Analysis by Atomic Absorption and Emission is very wide in scope and will be extremely useful to both undergraduates and lecturers undertaking modern analytical chemistry courses. It contains many figures and tables which illuminate the text, covers various sample preparation methods and gives suggestions for further reading.
