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| Autore                  | Harte Robin   |
| Titolo                  | Spectral Mapping Theorems : A Bluffer's Guide // by Robin Harte   |
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| Edizione                | [1st ed. 2014.]   |
| Descrizione fisica      | 1 online resource (131 p.)  |
| Collana                 | SpringerBriefs in Mathematics, , 2191-8198  |
| Disciplina              | 515.7222  |
| Soggetti                | Operator theory<br>Operator Theory  |
| 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       | Algebra -- Topology -- Topological algebra -- Spectral theory -- Several variables -- Many Variables.   |
| Sommario/riassunto      | Written by an author who was at the forefront of developments in multi-variable spectral theory during the seventies and the eighties, this guide sets out to describe in detail the spectral mapping theorem in one, several and many variables. The basic algebraic systems – semigroups, rings and linear algebras – are summarised, and then topological-algebraic systems, including Banach algebras, to set up the basic language of algebra and analysis. Spectral Mapping Theorems is written in an easy-to-read and engaging manner and will be useful for both the beginner and expert. It will be of great importance to researchers and postgraduates studying spectral theory. |