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| 1. Record Nr. | UNINA990005784290403321 |
| Autore | Turchi, Nicola <1882-1958> |
| Titolo | Storia delle religioni / Nicola Turchi |
| Pubbl/distr/stampa | Firenze : Sansoni, stampa 1954 |
| Descrizione fisica | 2 v. : ill. ; 27 cm |
| Disciplina | 200.9 |
| Locazione | FLFBC |
| Collocazione | 200.9 TUR 1 (1-2) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910788738403321 |
| Autore | Rosanowski Andrzej <1960-> |
| Titolo | Norms on possibilities I : forcing with trees and creatures / / Andrzej Rosanowski, Saharon Shelah |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , [1999]
©1999 |
| ISBN | 1-4704-0262-9 |
| Descrizione fisica | 1 online resource (186 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 671 |
| Disciplina | 510 s
511.3/22 |
| Soggetti | Set theory
Forcing (Model theory) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "September 1999, volume 141, number 671 (first of 4 numbers)." |
| Nota di bibliografia | Includes bibliographical references (pages 166-167). |
| Nota di contenuto | ""Chapter 3. More properties""""3.1. Old reals are dominating"""; ""3.2. Preserving non-meager sets""; ""3.3. Preserving non-null sets""; ""3.4. |

(No) Sacks Property""; ""3.5. Examples""; ""Chapter 4. Omitting with Halving""; ""4.1. What omitting may easily do""; ""4.2. More operations on weak creatures""; ""4.3. Old reals are unbounded""; ""4.4. Examples""; ""Chapter 5. Around not adding Cohen reals""; ""5.1. (f,g)-bounding""; ""5.2. (t,F)-bounding""; ""5.3. Quasi-generic I? and preserving them""; ""5.4. Examples""; ""Chapter 6. Playing with ultrafilters""; ""6.1. Generating an ultrafilter""; ""6.2. Between Ramsey and p-points""; ""6.3. Preserving ultrafilters""; ""6.4. Examples""; ""Chapter 7. Friends and relatives of PP""; ""7.1. Balcerzak-Plewik number""; ""7.2. An iterable friend of the strong PP-property""; ""7.3. Bounded relatives of PP""; ""7.4. Weakly non-reducible p-filters in iterations""; ""7.5. Examples""; ""List of definitions""; ""Bibliography""
