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| 1. Record Nr. | UNINA9910480727803321 |
| Autore | Snaith Victor P (Victor Percy), <1944-> |
| Titolo | Algebraic K-theory and localised stable homotopy theory // Victor Snaith |
| Pubbl/distr/stampa | Providence, R.I., USA : , : American Mathematical Society, , [1983] ©1983 |
| ISBN | 1-4704-0690-X |
| Descrizione fisica | 1 online resource (116 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 280 |
| Disciplina | 510 s 514/.23 |
| Soggetti | K-theory Homotopy theory Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Bibliography: pages 98-102. |
| Nota di contenuto | <p>""AIII.1: The descent spectral sequence in localised equivariant stable homotopy"" ""AIII.2: Some examples of representatives and differentials in the spectral sequence"" ""AIII.3: Examples of the descent spectral sequence"" ""Part IV a€? Further applications to algebraic K-theory"" ""AIV.1: Thomason's Cech construction, $H(X; F)$ and $K[\sup(\text{top})][\sub(*)](X)$"" ""AIV.2: K-theory eventually surjects onto $K[\sup(\text{top})]$ for local/global fields and their algebraic integers"" ""AIV.3: An upper bound for (Bott periodic) algebraic K-theory"" ""AIV.4: Bott periodic algebraic K-theory and the class group"" References""</p> |

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| 2. Record Nr. | UNINA9910717489903321 |
| Autore | Li Zhen |
| Titolo | Geohydrology, simulation of regional groundwater flow, and assessment of water-management strategies, Twentynine Palms area, California // by Zhen Li and Peter Martin |
| Pubbl/distr/stampa | Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2011 |
| Descrizione fisica | 1 online resource (x, 106 pages) : color illustrations, color maps |
| Collana | Scientific investigations report ; ; 2010-5249 |
| Soggetti | Hydrogeology - California - Twentynine Palms Groundwater flow - California - Twentynine Palms - Computer simulation Groundwater flow - Computer simulation Hydrogeology Twentynine Palms (Calif.) California Twentynine Palms |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Prepared in cooperation with the U.S. Marine Corps, Department of Defense." |
| Nota di bibliografia | Includes bibliographical references (pages 89-90). |