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| 1. Record Nr.           | UNICAMPANIASUN0066882                        |
| Autore                  | Magnelli, Sandro                             |
| Titolo                  | Libro degli esercizi / S. Magnelli, T. Marin |
| Pubbl/distr/stampa      | Roma ; Atene : Edilingua, 2003               |
| ISBN                    | 96-07-70611-0                                |
| Edizione                | [3. ed]                                      |
| Descrizione fisica      | 139 p. ; 28 cm.                              |
| Altri autori (Persone)  | Marin, Telis                                 |
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| Formato                 | Materiale a stampa                           |
| Livello bibliografico   | Monografia                                   |
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| Pubbl/distr/stampa      | Heidelberg, : Springer, 2013  |
| ISBN                    | 3-642-35813-6   |
| Edizione                | [1st ed. 2013.]   |
| Descrizione fisica      | 1 online resource (X, 393 p. 110 illus.)  |
| Collana                 | Lecture notes in computer science, , 0302-9743 ; ; 7475<br>LNCS sublibrary. SL 2, Programming and software engineering  |
| Disciplina              | 006.3   |
| Soggetti                | Self-adaptive software  |
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| Livello bibliografico   | Monografia  |
| Note generali           | Bibliographic Level Mode of Issuance: Monograph   |
| Nota di bibliografia    | Includes bibliographical references and index.  |
| Nota di contenuto       | pt. I. Research roadmap -- pt. II. Requirements and policies -- pt. III.<br>Design issues -- pt. IV. Applications.  |

Although the self-adaptability of systems has been studied in a wide range of disciplines, from biology to robotics, only recently has the software engineering community recognized its key role in enabling the development of self-adaptive systems that are able to adapt to internal faults, changing requirements, and evolving environments. The 15 carefully reviewed papers included in this state-of-the-art survey were presented at the International Seminar on "Software Engineering for Self-Adaptive Systems", held in Dagstuhl Castle, Germany, in October 2010. Continuing the course of the first book of the series on "Software Engineering for Self-Adaptive Systems" the collection of papers in this second volume comprises a research roadmap accompanied by four elaborating working group papers. Next there are two parts - with three papers each - entitled "Requirements and Policies" and "Design Issues"; part four of the book contains four papers covering a wide range of "Applications".

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