1. **Record Nr.** UNINA990000261090403321

   Titolo SOLAR system radio astronomy : Lectures presented at the NATO advanced study institute of the National observatory ofAthens : Cape Sounion August 2-15, 1964 / Edited by Jules Aarons.

   Pubbl/distr/stampa New York : Plenum Press, 1965

   Descrizione fisica XI, [1], 416 p. ill. 26 cm

   Locazione DINAE

   Collocazione 09 021-003

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910484053903321

   Titolo Software Engineering and Middleware : 4th International Workshop, SEM 2004, Linz, Austria, September 20-21, 2004 Revised Selected Papers / / edited by Thomas Gschwind, Cecilia Mascolo

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005

   Edizione [1st ed. 2005.]

   Descrizione fisica 1 online resource (X, 245 p.)

   Collana Programming and Software Engineering, , 2945-9168 ; ; 3437

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   Disciplina 005.1

   Soggetti Software engineering
   Computer networks
   Compilers (Computer programs)
   Software Engineering
   Computer Communication Networks
   Compilers and Interpreters

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
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Sommario/riassunto	Middleware provides an integration framework for multiple and potentially - verse computing platforms. It allows developers to engineer distributed appli- tions more easily, providing abstractions and primitives to handle distribution and coordination. Middlewareisconstantlyfacingnewchallenges.Today'sadvancesincomp-ing, including development of pervasive applications, exacerbates the diversity problem, introducing variations not only in terms of performance, but also in terms of environments and device characteristics. Software engineers are the- fore challenged both in the area of the development of new and scalable m- dleware systems, where open, heterogeneous, component-based platforms should provide richer functionality and services, and in the area of application devel- ment, where tools to simplify the use of middleware solutions are necessary. Software Engineering and Middleware is the premier workshop for the - search and practice community of software engineering working in both areas to presentanddiscussnewideasinthis?eld.SEM2004wasthefourthinternational workshop on software engineering and middleware of the EDO/SEM workshop series. Previous workshops of this series were successfully held in 2002, 2000 and 1999. Most of the proceedings have been published by Springer in the Lecture Notes in Computer Science series.