

1. Record Nr.	UNISA990003576580203316
Autore	MARTIALIS, Marcus Valerius
Titolo	Gli epigrammi di Marco Valerio Marziale / con traduzione e note del cav. P. Magenta
Pubbl/distr/stampa	Venezia : Antonelli, 1842
Descrizione fisica	1162 colonne ; 24 cm
Collana	Biblioteca degli scrittori latini
Disciplina	871.01
Collocazione	XV.2.A. 612
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Altro frontespizio in latino Testo originale a fronte

2. Record Nr.	UNISA996465278503316
Titolo	Advances in Ubiquitous User Modelling [[electronic resource]] : Revised Selected Papers / / edited by Tsvi Kuflik, Shlomo Berkovsky, Francesca Carmagnola, Dominikus Heckmann, Antonio Krüger
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-05039-5
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (VII, 159 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 5830
Classificazione	DAT 610f SS 4800
Disciplina	004n/a
Soggetti	User interfaces (Computer systems) Information storage and retrieval Artificial intelligence Application software Computer simulation Computers and civilization User Interfaces and Human Computer Interaction Information Storage and Retrieval Artificial Intelligence Information Systems Applications (incl. Internet) Simulation and Modeling Computers and Society Aufsatzsammlung
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.
Nota di contenuto	Addressing Challenges of Ubiquitous User Modeling: Between Mediation and Semantic Integration -- Handling Semantic Heterogeneity in Interoperable Distributed User Models -- A Model for Feature-Based User Model Interoperability on the Web -- Open Policies for Decentralized User Modeling in Online Communities -- Automatic Generation of Semantic Metadata as Basis for User Modeling and

Adaptation -- AUGUR: Interface Adaptation for Small Screen Devices --
User Modeling for Pedestrian Navigation Services -- Semantic
Integration of Adaptive Educational Systems.

Sommario/riassunto

Ubiquitous user modeling differs from generic user modeling by three additional concepts: ongoing modeling, ongoing sharing, and ongoing exploitation. Systems that share their user models will improve the coverage, the level of detail, and the reliability of the integrated user models and thus allow better functions of adaptation. Ubiquitous user modeling implies new challenges of interchangeability, scalability, scrutability, and privacy. This volume presents results of a series of workshops on the topic of Ubiquitous User Modeling since 2003 and additional workshops at various other conferences e.g. on User Modeling and Adaptive Hypermedia in the last four years. The 8 revised full papers presented were carefully reviewed and selected from the best lectures given at the workshops and were significantly extended to be included in the book.
