1. Record Nr. UNISALENTO991000794509707536

Autore	James, Sharon L.
Titolo	Learned girls and male persuasion : gender and reading in Roman love elegy / Sharon L. James
Pubbl/distr/stampa	Berkeley : University of California Press, c2003
ISBN	0520233816
Descrizione fisica	xv, 350 p. ; 24 cm
Collana	The Joan Palevsky imprint in classical literature
Disciplina	871.01093543
Soggetti	Donne - Libri e letture - Roma Donne e letteratura - Roma Libri e letture - Roma
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici (p. 323-335) e indici

2. Record Nr. UNINA9910298961203321

Autore	Ehrig Hartmut
Titolo	Graph and model transformation : general framework and applications / / by Hartmut Ehrig, Claudia Ermel, Ulrike Golas, Frank Hermann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-47980-X
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (468 p.)
Collana	Monographs in Theoretical Computer Science. An EATCS Series, , 1431-2654
Disciplina	511.5
Soggetti	Computers Software engineering Categories (Mathematics) Algebra, Homological Theory of Computation Software Engineering/Programming and Operating Systems Category Theory, Homological Algebra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	General Introduction -- Graph Transformation -- Model Transformation -- Adhesive and M-adhesive Categories -- M-adhesive Transformation Systems -- Multi-amalgamated Transformations -- Model Transformation and Model Integration -- Analysis of Model Transformations -- Model Synchronisation -- Modelling and Static Analysis of Self-adaptive Systems by Graph Transformation -- Enterprise Modelling and Model Integration -- Tool Support -- App. A, Basic Notions of Category Theory -- App. B, Proofs and Additional Properties -- References -- Index.
Sommario/riassunto	This book is a comprehensive explanation of graph and model transformation. It contains a detailed introduction, including basic results and applications of the algebraic theory of graph transformations, and references to the historical context. Then in the main part the book contains detailed chapters on M-adhesive categories, M-adhesive transformation systems, and multi-

amalgamated transformations, and model transformation based on triple graph grammars. In the final part of the book the authors examine application of the techniques in various domains, including chapters on case studies and tool support. The book will be of interest to researchers and practitioners in the areas of theoretical computer science, software engineering, concurrent and distributed systems, and visual modelling.