

1. Record Nr.	UNINA9910461201603321
Autore	Tooley James
Titolo	The miseducation of women / / James Tooley
Pubbl/distr/stampa	London, [England] ; ; New York : , : Continuum, , 2002 ©2002
ISBN	1-283-20583-1 9786613205834 1-4411-4239-8
Descrizione fisica	1 online resource (273 p.)
Disciplina	371.822
Soggetti	Feminism and education - Great Britain - History Feminism and education - United States - History Gender identity in education - Great Britain 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	Includes bibliographical references and index.
Nota di contenuto	Contents; Acknowledgements; 1 The Bridget Jones Syndrome; 2 Stubborn Girls; 3 Romantic Illusions; 4 'Singing and Dancing that Womanhood is Beautiful'; 5 Let's Hope It's Not True; 6 A Theory of Education as if Darwin Mattered; 7 Big Sister is Watching You; 8 Celebrating the Gender Gap; Notes; Bibliography; Index
Sommario/riassunto	To what extent has feminism benefited women? To what extent have women really been liberated? James Tooley argues that the implication of many women's testimony is that feminism so far has failed to deliver the promised benefits and has even in some ways proved harmful. Bringing together many women's voices, from Bridget Jones to Simone de Beauvoir, he provides a radical rethinking for feminism and sexual politics in the 21st century.

2. Record Nr.	UNISA996465436803316
Titolo	Algebraic Informatics [[electronic resource]] : Second International Conference, CAI 2007, Thessalonik, Greece, May 21-25, 2007, Revised Selected and Invited Papers / / edited by Symeon Bozapalidis, George Rahonis
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-75414-8
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (VIII, 289 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 4728
Disciplina	004.0151
Soggetti	Computer science Algebra Machine theory Software engineering Computer science—Mathematics Theory of Computation Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory Software Engineering Symbolic and Algebraic Manipulation
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	Invited Papers -- On Generalizations of Weighted Finite Automata and Graphics Applications -- Sturmian and Episturmian Words -- From Tree-Based Generators to Delegation Networks -- Bifinite Chu Spaces -- Tiling Recognizable Two-Dimensional Languages -- Algebraic Methods in Quantum Informatics -- Recognizable vs. Regular Picture Languages -- From Algebraic Graph Transformation to Adhesive HLR Categories and Systems -- Contributed Papers -- Deterministic Two-Dimensional Languages over One-Letter Alphabet -- Recognizable Picture Languages and Polyominoes -- An Algebra for Tree-Based Music Generation -- Aperiodicity in Tree Automata -- The Syntactic Complexity of Eulerian Graphs -- Learning Deterministically

Recognizable Tree Series — Revisited -- The Second Eigenvalue of
Random Walks On Symmetric Random Intersection Graphs -- Verifying
Security Protocols for Sensor Networks Using Algebraic Specification
Techniques -- Nonassociativity à la Kleene -- Restarting Tree
Automata and Linear Context-Free Tree Languages.
