1.
Record Nr.	UNISA996216731703316
Titolo	The Cambridge companion to feminist literary theory / / edited by Ellen Rooney [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2006
ISBN	1-139-81661-6 1-139-00106-X
Descrizione fisica	1 online resource (ix, 309 pages) : digital, PDF file(s)
Collana	Cambridge companions to literature
Disciplina	801/.95082
Soggetti	Feminist literary criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 09 Nov 2015).
Nota di contenuto	On canons : anxious history and the rise of black feminist literary studies / Ann Ducille -- Pleasure, resistance, and a feminist aesthetics of reading / Geraldine Heng -- The literary politics of feminist theory / Ellen Rooney -- What feminism did to novel studies / Nancy Armstrong -- Autobiography and the feminist subject / Linda Anderson -- Modernisms and feminisms / Katherine Mullin -- French feminism's ecriture feminine / Kari Weil -- Feminism and popular culture / Nickianne Moody -- Poststructuralism : theory as critical self-consciousness / Rey Chow -- Feminists theorize colonial/postcolonial / Rosemary Marangoly George -- On common ground? : feminist theory and critical race studies -- Feminist psychoanalytic literary criticism / Elizabeth Weed -- Queer politics, queer theory, and the future of identity : spiralling out of culture / Berthold Schoene.
Sommario/riassunto	Feminism has dramatically influenced the way literary texts are read, taught and evaluated. Feminist literary theory has deliberately transgressed traditional boundaries between literature, philosophy and the social sciences in order to understand how gender has been constructed and represented through language. This lively and thought-provoking Companion presents a range of approaches to the field. Some of the essays demonstrate feminist critical principles at work in analysing texts, while others take a step back to trace the development of a particular feminist literary method. The essays draw on a range of primary material from the medieval period to

postmodernism and from several countries, disciplines and genres. Each essay suggests further reading to explore this field further. This is the most accessible guide available both for students of literature new to this developing field, and for students of gender studies and readers interested in the interactions of feminism, literary criticism and literature.

2.	Record Nr.	UNINA9910299992303321
	Titolo	Mathematics and Computing 2013 : International Conference in Haldia, India / / edited by Ram N. Mohapatra, Debasis Giri, P. K. Saxena, P. D. Srivastava
	Pubbl/distr/stampa	New Delhi : , : Springer India : , : Imprint : Springer, , 2014
	ISBN	81-322-1952-X
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (366 p.)
	Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 91
	Disciplina	004.01 004.01/51 004.0151
	Soggetti	Computer science - Mathematics Mathematics Computers and civilization Mathematical Applications in Computer Science Applications of Mathematics Computers and Society
	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.
	Nota di contenuto	Chapter 1. Propagation of water waves in the presence of thin vertical barrier on the bottom undulation -- Chapter 2. Cryptanalysis of Multilanguage Encryption Techniques -- Chapter 3. Signcryption with Delayed Identification -- Chapter 4. HDNM8: A Round-8 High Diffusion Block Cipher With Nonlinear Mixing Function -- Chapter 5. Frames and Erasures -- Chapter 6. Semi-inner Product: Application to Frame Theory and Numerical Range of Operators -- Chapter 7. Multi-level

Non-Linear Programming Problem With Some Multi-choice Parameter -- Chapter 8. A New Class of Rational Cubic Fractal Splines for Univariate Interpolation -- Chapter 9. Applications of Compressive Sensing To Surveillance Problems -- Chapter 10. Region of Variability for Some Subclasses of Univalent Functions -- Chapter 11. Ideal cone: a new method to generate complete Pareto set of multi-criteria optimization problems -- Chapter 12. Fractional Programming Problem with Bounded Parameters -- Chapter 13. Approximation Properties of Linear Positive Operators with the help of Biorthogonal Polynomials -- Chapter 14. Similarity Based Reasoning Fuzzy Systems and Universal Approximation -- Chapter 15. Similarity measure of intuitionistic fuzzy numbers by the centroid point -- Chapter 16. Classification Rules for Exponential Populations under Order Restrictions on Parameters -- Chapter 17. Solving the Exterior Bernoulli Problem using the Shape Derivative Approach -- Chapter 18. Applications of the Hausdorff measure of noncompactness on the space lp(r; s; t;B(m)), 1 p < ¥ -- Chapter 19. Some Geometric Properties of Generalized Cesàro-Musielak-Orlicz Sequence Spaces -- Chapter 20. Inverting the transforms arising in the GI=M=1 risk process using roots -- Chapter 21. On Quasi-ideals in Ternary Semirings -- Chapter 22. Epidemiological Models: a Study of Two Retroviruses, HIVand HTLV-I.

Sommario/riassunto	This book discusses recent developments and contemporary research in mathematics, statistics and their applications in computing. All contributing authors are eminent academicians, scientists, researchers and scholars in their respective fields, hailing from around the world. The conference has emerged as a powerful forum, offering researchers a venue to discuss, interact and collaborate, and stimulating the advancement of mathematics and its applications in computer science. The book will allow aspiring researchers to update their knowledge of cryptography, algebra, frame theory, optimizations, stochastic processes, compressive sensing, functional analysis, complex variables, etc. Educating future consumers, users, producers, developers and researchers in mathematics and computing is a challenging task and essential to the development of modern society. Hence, mathematics and its applications in computer science are of vital importance to a broad range of communities, including mathematicians and computing professionals across different educational levels and disciplines. .

3.	Record Nr.	UNINA9911020215703321
	Titolo	Interactions in ultracold gases : from atoms to molecules / / Matthias Weidemuller, Claus Zimmermann (eds.)
	Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2003
	ISBN	9786610559800
		9781280559808
		1280559802
		9783527635078
		3527635076
		9783527603411
		3527603417
	Descrizione fisica	1 online resource (521 p.)
	Altri autori (Persone)	WeidemullerMatthias
		ZimmermannClaus <1958->
	Disciplina	536/.56
	Soggetti	Gases
		Materials at low temperatures
		Superfluidity
	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	pt. 1. Tutorials -- pt. 2. Topical reports -- pt. 3. Developments.
	Sommario/riassunto	Arising from a workshop, this book surveys the physics of ultracold atoms and molecules taking into consideration the latest research on ultracold phenomena, such as Bose Einstein condensation and quantum computing. Several reputed authors provide an introduction to the field, covering recent experimental results on atom and molecule cooling as well as the theoretical treatment.