

1. Record Nr.	UNINA990002895880403321
Titolo	Repertorio delle sedi della scuola di base [del] Comune di Napoli 1997 / Assessorato all'Educazione del Comune di Napoli
Pubbl/distr/stampa	Napoli : s.n., 1997
Descrizione fisica	64 p. ; 21 cm
Disciplina	371.6
Locazione	MAS
Collocazione	XXVII-B-24
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910464583303321
Autore	Bilbiie Florin Ovidiu
Titolo	Asset market participation, monetary policy rules, and the great inflation [[electronic resource] /] / prepared by Florin Bilbiie and Roland Straub
Pubbl/distr/stampa	[Washington, D.C.], : International Monetary Fund, c2006
ISBN	1-4623-6796-8 1-4527-8747-6 1-282-58659-9 9786613822536 1-4519-9219-X
Descrizione fisica	1 online resource (34 p.)
Collana	IMF working paper ; ; WP/06/200
Altri autori (Persone)	StraubRoland
Soggetti	Inflation (Finance) Monetary policy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 2006".

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. Introduction""; ""II. Limited Asset Market Participation and Monetary Policy: Some Theory""; ""III. Empirical Evidence""; ""IV. Change in Structure of Economy or in Distribution of Shocks?""; ""V. Conclusions""; ""General Model""
3. Record Nr.	UNINA9910788735603321
Autore	Dodziuk Jozef <1947->
Titolo	Spectral asymptotics on degenerating hyperbolic 3-manifolds // Jozef Dodziuk, Jay Jorgenson
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1998] ©1998
ISBN	1-4704-0232-7
Descrizione fisica	1 online resource (90 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 643
Disciplina	510 s 516.9
Soggetti	Geometry, Hyperbolic Hyperbolic spaces Spectral theory (Mathematics) Asymptotic expansions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 1998, volume 135, number 643 (third of 5 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 73-75).
Nota di contenuto	""Contents""; ""Introduction""; ""A1- Review of hyperbolic geometry""; ""A2. Convergence of heat kernels""; ""A3. Infinite cylinder estimates""; ""A4. Heat kernels and regularized heat traces""; ""A5. Degenerating heat traces""; ""A6. Poisson kernel estimates""; ""A7. Analysis of trace integrals""; ""A8. Convergence of regularized heat traces""; ""A9. Long time asymptotics""; ""A10. Spectral zeta functions""; ""A11- Selberg zeta functions""; ""A12. Hurwitz- type zeta functions""; ""A13. Asymptotics of spectral measures""; ""A14. Eigenvalue counting problems"" ""A15. Convergence of spectral projections""""Bibliography""

4. Record Nr.	UNINA9910809229303321
Titolo	Algebraic groups and quantum groups : International Conference on Representation Theory of Algebraic Groups and Quantum Groups '10, August 2-6, 2010, Graduate School of Mathematics, Nagoya University, Nagoya, Japan // Susumu Ariki [and five others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2012] ©2012
ISBN	0-8218-8536-7
Descrizione fisica	1 online resource (302 p.)
Collana	Contemporary mathematics, ; 565 , 0271-4132
Classificazione	05E1016Exx17Bxx20Cxx20Gxx81Rxx
Disciplina	512/.2
Soggetti	Combinatorial group theory Representations of groups
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	Preface -- Program -- W-algebras at the critical level -- 1. Introduction -- 2. Associated graded vertex Poisson algebras -- 3. BRST cohomology of restricted Wakimoto modules -- 4. Proof of Theorems 1.1 and 1.2 -- References -- Highest weight modules at the critical level and noncommutative Springer resolution -- 1. Introduction -- 2. Noncommutative Springer resolution -- 3. Perverse sheaves on the affine flag variety -- 4. Results of Frenkel-Gaitsgory and a proof of Theorem 1 -- References -- An orthogonal form for level two Hecke algebras with applications -- 1. Introduction -- 2. Level one Hecke algebras -- 3. Level two Hecke algebras -- 4. Khovanov's arc algebra -- 5. Category for Grassmannians -- 6. The general linear supergroup -- 7. The walled Brauer algebra -- References -- On the restricted projective objects in the affine category at the critical level -- 1. Introduction -- 2. Affine Kac-Moody algebras -- 3. The deformed category -- 4. Projective objects in \mathcal{O}_{λ} -- 5. Block decomposition of \mathcal{O}_{λ} -- 6. The linkage principle -- References -- Remarks on modular representations of finite groups of Lie type in non-defining characteristic -- 1. Introduction -- 2. On modular unipotent representations -- 3. Principal series representations -- 4. On the dimensions of irreducible representations

-- References -- Quantum queer superalgebras -- Toward
Berenstein-Zelevinsky data in affine type , Part I: Construction of the
affine analogs --Toward Berenstein-Zelevinsky data in affine type , Part
II: Explicit description --On tropical dualities in cluster algebras --KKR
type bijection for the exceptional affine algebra ¹ --Iwahori's
question for affine Hecke algebras --On Weyl modules of cyclotomic -
Schur algebras --
