

1.	Record Nr.	UNINA990000036090403321
	Autore	Soled, Julius
	Titolo	Fasteners handbook / Julius Soled.
	Pubbl/distr/stampa	New York : Reinhold publishing corporation, 1957
	Descrizione fisica	VII, 430 p. : ill. ; 24 cm
	Disciplina	621.88
	Locazione	FINBC
	Collocazione	13 C 45 09
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA990003067390403321
	Autore	Ripepe, Eugenio
	Titolo	Gli elitisti italiani / Eugenio Ripepe
	Pubbl/distr/stampa	Pisa : Pacini, 1974
	Descrizione fisica	2 v. (858 p.) ; 22 cm
	Collana	Pubblicazioni della Facoltà di giurisprudenza, Università di Pisa ; 55
	Disciplina	19220 21130
	Locazione	SE S NAP02 DFD FGBC
	Collocazione	19220 RIP I A 66 (1) I A 66 (2) XI C R 47(1) XI C R 47(2) UNIVERSITA 342 (55)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di contenuto	1.: Mosca-Pareto-Michels 2.: Gobetti-Burzio-Dorso
3. Record Nr.	UNINA9910483839003321
Autore	Bost Jean-Benoît
Titolo	Theta Invariants of Euclidean Lattices and Infinite-Dimensional Hermitian Vector Bundles over Arithmetic Curves // by Jean-Benoît Bost
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2020
ISBN	3-030-44329-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXIX, 365 p. 1 illus.)
Collana	Progress in Mathematics, , 0743-1643 ; ; 334
Disciplina	514.224
Soggetti	Geometry, Algebraic Number theory Algebraic Geometry Number Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Hermitian vector bundles over arithmetic curves -- - Invariants of Hermitian vector bundles over arithmetic curves -- Geometry of numbers and -invariants -- Countably generated projective modules and linearly compact Tate spaces over Dedekind rings -- Ind- and pro-Hermitian vector bundles over arithmetic curves -- -Invariants of infinite dimensional Hermitian vector bundles: denitions and first properties -- Summable projective systems of Hermitian vector bundles and niteness of -invariants -- Exact sequences of infinite dimensional Hermitian vector bundles and subadditivity of their -invariants -- Infinite dimensional vector bundles over smooth projective curves -- Epilogue: formal-analytic arithmetic surfaces and algebraization -- Appendix A. Large deviations and Cramér's theorem -- Appendix B. Non-complete discrete valuation rings and continuity of linear forms on prodiscrete modules -- Appendix C. Measures on countable sets and their projective limits --

Appendix D. Exact categories -- Appendix E. Upper bounds on the dimension of spaces of holomorphic sections of line bundles over compact complex manifolds -- Appendix F. John ellipsoids and finite dimensional normed spaces.

Sommario/riassunto

This book presents the most up-to-date and sophisticated account of the theory of Euclidean lattices and sequences of Euclidean lattices, in the framework of Arakelov geometry, where Euclidean lattices are considered as vector bundles over arithmetic curves. It contains a complete description of the theta invariants which give rise to a closer parallel with the geometric case. The author then unfolds his theory of infinite Hermitian vector bundles over arithmetic curves and their theta invariants, which provides a conceptual framework to deal with the sequences of lattices occurring in many diophantine constructions. The book contains many interesting original insights and ties to other theories. It is written with extreme care, with a clear and pleasant style, and never sacrifices accessibility to sophistication. .
