

1. Record Nr.	UNISALENTO991001041029707536
Autore	Heyting, A.
Titolo	Intuitionism : an introduction / A. Heyting
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Soggetti	Intuitionistic mathematics
Lingua di pubblicazione	Inglese
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2. Record Nr.	UNINA9910788853503321
Autore	Kida Yoshikata <1982->
Titolo	The mapping class group from the viewpoint of measure equivalence theory // Yoshikata Kida
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2008] ©2008
ISBN	1-4704-0522-9
Descrizione fisica	1 online resource (206 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 916
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Soggetti	Mappings (Mathematics) Class groups (Mathematics) Measure theory
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Nota di contenuto	<p>""Contents""; ""Chapter 1. Introduction""; ""Chapter 2. Property A for the curve complex""; ""1. Geometry of the curve complex""; ""2. Generalities for property A""; ""3. Property A for the curve complex""; ""4. Exceptional surfaces""; ""Chapter 3. Amenability for the action of the mapping class group on the boundary of the curve complex""; ""1. The mapping class group and the Thurston boundary""; ""2. The boundary at infinity of the curve complex""; ""3. Amenability for the actions of the mapping class group""; ""4. The boundary of the curve complex for an exceptional surface""</p> <p>""Chapter 4. Indecomposability of equivalence relations generated by the mapping class group""""1. Construction of Busemann functions and the MIN set map""; ""2. Preliminaries on discrete measured equivalence relations""; ""3. Reducible elements in the mapping class group""; ""4. Subrelations of the two types: irreducible and amenable ones and reducible ones""; ""5. Canonical reduction systems for reducible subrelations""; ""6. Indecomposability of equivalence relations generated by actions of the mapping class group""; ""7. Comparison with hyperbolic groups""</p> <p>""Chapter 5. Classification of the mapping class groups in terms of measure equivalence I""""1. Reducible subrelations, revisited""; ""2.</p>

Irreducible and amenable subspaces"; "3. Amenable, reducible subrelations"; "4. Classification"; "Chapter 6. Classification of the mapping class groups in terms of measure equivalence II"; "1. Geometric lemmas"; "2. Families of subrelations satisfying the maximal condition"; "3. Application I (Invariance of complexity under measure equivalence)"; "4. Application II (The case where complexity is odd)"; "5. Application III (The case where complexity is even)"; "Appendix A. Amenability of a group action"; "1. Notation"; "2. Existence of invariant means"; "3. The fixed point property"; "Appendix B. Measurability of the map associating image measures"; "Appendix C. Exactness of the mapping class group"; "Appendix D. The cost and  $H^2$ -Betti numbers of the mapping class group"; "1. The cost of the mapping class group"; "2. The  $H^2$ -Betti numbers of the mapping class group"; "Appendix E. A group-theoretic argument for Chapter 5"; "Bibliography"; "Index"; "A"; "B"; "C"; "D"; "E"; "F"; "G"; "H"; "I"; "L"; "M"; "N"; "O"; "P"; "Q"; "R"; "S"; "T"; "U"; "V"; "W";

3. Record Nr.	UNICAMPANIAVAN00133906
Autore	Johannsmann, Diethelm
Titolo	The Quartz Crystal Microbalance in Soft Matter Research : Fundamentals and Modeling / Diethelm Johannsmann
Pubbl/distr/stampa	Cham, : Springer, 2015
Titolo uniforme	The Quartz Crystal Microbalance in Soft Matter Research
Descrizione fisica	xx, 387 p. : ill. ; 24 cm
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