

1. Record Nr.	UNINA9910828657203321
Autore	Oshika Kenichi <1961->
Titolo	Kleinian groups which are limits of geometrically finile groups // Ken© ichi Ohshika
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2005
ISBN	1-4704-0435-4
Descrizione fisica	1 online resource (136 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 834
Disciplina	510 s 514/.22
Soggetti	Kleinian groups Low-dimensional topology Geometry, Hyperbolic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"September 2005, volume 177, number 834 (second of 4 numbers)."
Nota di bibliografia	Includes bibliographical references (pages 111-113) and index.
Nota di contenuto	""Contents""; ""Abstract""; ""Introduction""; ""Chapter 1. Preliminaries""; ""1.A. Generalities""; ""1.B. Compact cores, ends of hyperbolic 3- manifolds""; ""1.C. Geodesic and measured laminations""; ""1.D. Masur domain""; ""1.E. Pleated surfaces""; ""1.F. Train tracks""; ""1.G. Algebraic and geometric convergence""; ""Chapter 2. Statements of theorems""; ""Chapter 3. Characteristic compression bodies""; ""Chapter 4. The Masur domain and Ahlfors' conjecture""; ""4.A. The main result in this chapter"" ""4.B. Realization by pleated surfaces for measured laminations on the exterior boundaries of compression bodies""""4.C. Approximation by train tracks""; ""4.D. Realization by pleated surfaces""; ""4.E. A product neighbourhood of the end""; ""Chapter 5. Branched covers and geometric limit""; ""Chapter 6. Non-realizable measured laminations""; ""Chapter 7. Strong convergence of function groups""; ""Chapter 8. Proof of the main theorem""; ""8.A. A special case""; ""8.B. The existence of a homeomorphism""; ""8.C. Lemmata for the proof of Lemma 8.2"" ""8.D. Proof of Lemma 8.2 and Proposition 8.1""""8.E. Concluding the proof of Theorem 2.1""; ""Bibliography""; ""Index""; ""A""; ""B""; ""C""; ""E""; ""G""; ""I""; ""K""; ""L""; ""M""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""U"";

"V"; "W"
