

1. Record Nr.	UNISA996387885503316
Autore	Fitzherbert Anthony, Sir, <1470-1538.>
Titolo	Loffice et auctoryte des iustices de peas [[electronic resource]] : co[m] pyle et extrayte hors des auncie[n]t liures sibien del comen ley co[mm]e dez estatut[es] oue moultes aut[er]s choses necessaries a scauoir nouelment imprime
Pubbl/distr/stampa	[Imprynted at Lo[n]don, : In Fletestrete : by me Robert Redman, dwellynge at the sygne of the George, nexte to S. Dunstones church], 1538
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Soggetti	Justices of the peace - Great Britain Procedure (Law) - Great Britain
Lingua di pubblicazione	Romance (Other)
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By Sir Anthony Fitzherbert. At foot of title: Cum priuilegio regali. Imprint from colophon. The final leaf bears printer's mark. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910829186703321
Autore	Eberlein Patrick <1944->
Titolo	Geodesics and ends in certain surfaces without conjugate points // Patrick Eberlein
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , [1978] ©1978
ISBN	1-4704-0204-1
Descrizione fisica	1 online resource (116 p.)
Collana	Memoirs of the American Mathematical Society ; ; number 199
Disciplina	516/.36
Soggetti	Geometry, Differential Riemann surfaces Manifolds (Mathematics) Geodesics (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	""TABLE OF CONTENTS""; ""INTRODUCTION""; ""CHAPTER 1 PRELIMINARIES""; ""1. Definitions""; ""2. Isometries and limit sets""; ""3. Fundamental domains""; ""CHAPTER 2 FURTHER PROPERTIES OF UNIFORM VISIBILITY MANIFOLDS""; ""1. Busemann functions and horospheres""; ""2. Classification of isometries""; ""3. Classification of limit sets""; ""CHAPTER 3 PARABOLIC GEODESICS""; ""CHAPTER 4 THE ENDS OF M""; ""1. Definition of parabolic and expanding ends""; ""2. Asymptotes in finitely connected surfaces""; ""3. A characterization of parabolic geodesies"" ""4. Total curvatures of neighborhoods of parabolic and expanding ends""""5. Structure of the divergent geodesies associated to an end""; ""CHAPTER 5 SEPARATING GEODESICS OF M""; ""1. Definition of separating geodesies""; ""2. The case of an infinite cyclic fundamental group""; ""3. The two components of the complement of a separating geodesic""; ""4. Further properties of separating geodesies""; ""5. Riemannian collared neighborhoods of expanding ends""; ""CHAPTER 6 THE SETS $M_{\text{sub}(0)}$ AND $M^*_{\text{sub}(0)}$""; ""1. Totally convex sets"" ""2. Construction of the smallest closed totally convex set $M_{\text{sub}(0)}$""""3. Criteria for $M_{\text{sub}(0)}$ to be compact""; ""4. The compact deformation

retract $M^*[\text{sub}(0)]$ "; ""REFERENCES""
