1.	Record Nr.	UNISA996393359303316
	Autore	Essex Robert Devereux, Earl of, <1591-1646.>
	Titolo	Two letters from his excellencie Robert, Earl of Essex [[electronic resource]] : the one unto the speaker of the House of Commons : relating the true state of the late skirmish at Chinner between a party of the Kings and Parliaments forces on the sabbath day the 19
	Pubbl/distr/stampa	London, : Printed by John Field for Edw. Husbands ..., June 23, 1643
	Descrizione fisica	8 p
	Soggetti	Chinnor (Oxfordshire) - Siege, 1643
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Both letters had already appeared separately.
		Reproduction of original in Thomason Collection, British Library.
	Sommario/riassunto	eebo-0158

2. Record Nr.	UNINA9910788878403321
Autore	Semmes Stephen <1962->
Titolo	A generalization of Riemann mappings and geometric structures on a space of domains in Cn / / Stephen Semmes
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1992 ©1992
ISBN	1-4704-0898-8
Descrizione fisica	1 online resource (111 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 98, Number 472
Disciplina	515/.223
Soggetti	Riemann surfaces Conformal mapping
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	July 1992, Volume 98, Number 472 (third of 4 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""1. Introduction""; ""2. Riemann mappings, Green's functions, and extremal disks""; ""3. Uniqueness of Riemann mappings, and Riemann mappings onto circled domains""; ""4. Riemann mappings and the Kobayashi indicatrix""; ""5. Existence of Riemann mappings whose image is a given smooth, strongly convex domain""; ""6. Riemann mappings and HCMA, part 1""; ""7. Riemann mappings and HCMA, part 2""; ""8. Riemann mappings and liftings to C""; ""9. Spaces of Riemann mappings, spaces of domains""; ""10. Spaces of Riemann mappings as complex varieties""