1.	Record Nr.	UNISA996391797403316
	Titolo	By the King. A proclamation concerning fines for alienations of lands holden in chiefe, made without record [[electronic resource]]
	Pubbl/distr/stampa	[Imprinted at London, : By the deputies of Robert Barker, printer to the Kings most excellent Maiestie, Anno 1608]
	Descrizione fisica	[2] sheets
	Altri autori (Persone)	James, King of England, <1566-1625.>
	Soggetti	Land titles - Registration and transfer - England Land titles - England
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Caption title. Dated on sheet 2: Hampton Court the first day of October, in the sixt yeere of our reigne .. Imprint from colophon. Steele notation: needes Exchanges, 2) mitigate Alienations,. Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910788654203321
Titolo	Computability theory and its applications : current trends and open problems : proceedings of a 1999 AMS-IMS-SIAM joint summer research conference, computability theory and applications, June 13-17, 1999, University of Colorado, Boulder / / Peter A. Cholak [and three others], editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [2000] ©2000
ISBN	0-8218-7847-6 0-8218-1922-4
Descrizione fisica	1 online resource (338 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 257
Disciplina	511.3
Soggetti	Computable functions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""2. The Reverse Mathematics Enterprise""""3. The Interpretability Conjecture""; ""4. The Coding Issue""; ""5. Real Analysis and Topology""; ""6. Banach Space Theory""; ""7. Ramsey Theory""; ""8. WQO Theory""; ""9. Countable Abelian Group Theory""; ""10. Replacing RCA0 by a Weaker Base Theory""; ""References""; ""Open problems in the theory of constructive algebraic systems""; ""Independence results from ZFC in computability theory: Some open problems""; ""Problems related to arithmetic""; ""Embeddings into the computably enumerable degrees"" ""Definability in the c.e. degrees: Questions and results""""Strong reducibilities, again""; ""Finitely axiomatizable theories and Lindenbaum algebras of semantic classes""; ""Towards an analog of Hilbert's tenth problem for a number field""; ""Natural definability in degree structures""; ""Recursion theory in set theory""; ""Extensions, automorphisms, and definability""; ""Open problems in the enumeration degrees""