

1. Record Nr.	UNISA996389075603316
Autore	R. J
Titolo	A letter of advice to a friend about the currency of clipt-money [[electronic resource]] : wherein all the material clauses contain'd in the several acts made in these two last sessions of Parliament, for the cure of that evil, are recited. Now printed for the use of the pulick [sic]
Pubbl/distr/stampa	London, : printed for Edw. Castle next Scotland Yard Gate, near White- hall, 1696
Edizione	[The second edition. To which is annex'd the declaration publish'd by Queen Elizabeth, upon her reforming the coin.]
Descrizione fisica	32, 6 p
Soggetti	Currency question - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Letter signed: R.J. "The summarie of certaine reasons, which have moved Quene Elizabeth to procede in reformatiōs of her base and course monies" (caption title) begins new pagination on E1r. A reissue of the edition with "printed for A. and J. Churchill" in imprint, with added quire E and cancel title page printed as E1. The copy found on reel 1150:30 is incomplete; p. 3-32 "A letter of advice to a friend" is lacking; it contains only "The summarie of certaine reasons ..." p. 1-6 at end. Item at 1150:30 mistakenly identified as J29; item at 791:51 mistakenly identified as Wing J30. Reproduction of the original in the Magdalene College Library, Cambridge.
Sommario/riassunto	eebo-0085

2. Record Nr.	UNINA9910437806503321
Autore	Berns Hans
Titolo	High interstitial stainless austenitic steels / / Hans Berns, Valentin Gavriljuk, Sascha Riedner
Pubbl/distr/stampa	New York, : Springer Berlin Heidelberg, 2013
ISBN	1-283-91114-0 3-642-33701-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (168 p.)
Collana	Engineering materials
Altri autori (Persone)	GavriljukValentin RiednerSascha
Disciplina	620.17
Soggetti	Austenitic stainless steel
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 and index.
Nota di contenuto	Constitution -- Structure -- Properties -- Manufacture -- Assessment.
Sommario/riassunto	High Interstitial Stainless Austenitic Steels is of interest to all engineers and resaerchers working with stainless steel, either at universities or R&D departments in Industry. The new applications described appeal to design engineers while procees engineers find interesting challenges. These novel steels enter more and more industrial applications. Their development is presented by this book in its entirety, starting from the electronic scale of components. This makes it particularly attractive to Materials Scientists and Metal Physicists.