

1. Record Nr.	UNISA996390954703316
Autore	Lockyer Nicholas <1611-1685.>
Titolo	A divine discovery of sincerity [[electronic resource] ] : according to its proper and peculiar nature: very profitable for all sorts of persons to peruse. First preached, and now published, for the good of Gods Church in generall. By Nicholas Lockyer Master of Arts
Pubbl/distr/stampa	London, : Printed by E. G[riffin] for Iohn Rothwell, at the Sunne in Pauls Church-yard, 1640
Descrizione fisica	[16], 229, [1] p
Soggetti	Sincerity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Printer's name from STC. Reproduction of the original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910557485303321
Autore	Sugimoto Koh-ichi
Titolo	Performance of Mechanical Properties of Ultrahigh-Strength Ferrous Steels Related to Strain-Induced Transformation
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (158 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A variety of topics concerning ultrahigh-strength ferrous steels were collected in this book. At present, most of the ferrous steels are applied to cold sheet parts. However, they may be used as the materials of hot-forged parts in the future, because of the excellent performance of the mechanical properties. It is hoped that many researchers will have an interest in the applications of the ferrous steels to the hot-forging parts.