1. Record Nr. UNISA996387767503316

Titolo	A most pleasant comedy of Mucedorus the kings son of Valentia, and Amadine the kings daughter of Aragon [[electronic resource]] : with the merry conceits of Mouse : amplified with new additions, as it was acted before the Kings Majesty at Whitehall, on Shrove Sunday night by His Highness servants usually playing at the Globe
Pubbl/distr/stampa	London, : Printed for Francis Coles ..., [1650?]
Descrizione fisica	[46] p
Altri autori (Persone)	GreeneRobert <1558?-1592.> ShakespeareWilliam <1564-1616.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Robert Greene. Cf. Halkett & Laing, 1926, v. 4, p. 121. "Assigned to Shakespeare by some late 17th cent. booksellers but ... entirely, rejected by modern scholarship" Cf. Bartlett: Mr. William Shakespeare, p. 60. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910580209803321

Autore	Sing Swee Leong
Titolo	Process-Structure-Properties in Polymer Additive Manufacturing II
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (182 p.)
Soggetti	History of engineering and technology Materials science Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Additive manufacturing (AM) methods have grown and evolved rapidly in recent years. AM for polymers is particularly exciting and has great potential in transformative and translational research in many fields, such as biomedicine, aerospace, and even electronics. The current methods for polymer AM include material extrusion, material jetting, vat polymerization, and powder bed fusion. In this Special Issue, state-of-the-art reviews and current research results, which focus on the process-structure-properties relationships in polymer additive manufacturing, are reported. These include, but are not limited to, assessing the effect of process parameters, post-processing, and characterization techniques.