1. Record Nr. UNISA996392590003316

Titolo	The Socinian slain with the sword of the spirit [[electronic resource]] : containing twenty arguments, demonstrating to the meanest capacity, that the Holy Ghost is the most high God : to which is added, a reply to what Mr. Daniel Allen has objected ... in his book intituled The moderate trinitarian : together with a brief enquiry into the nature, use and end, of the Lord's Prayer, and some remarks upon the use which the Socinians make of the omission of the name of Christ therein
Pubbl/distr/stampa	London, : Printed, and sold by J. Lawrence ... and M. Fabian ..., 1700
Descrizione fisica	[2], 58 p
Soggetti	Holy Spirit Socinianism Lord's Prayer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imperfect: tightly bound, and with print show-through. Reproduction of original in: Congregational Library (London, England)
Sommario/riassunto	eebo-0028

2. Record Nr. UNINA9910576882303321

Autore	Ertas Atila
Titolo	Additive Manufacturing Research and Applications
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (338 p.)
Soggetti	History of engineering & technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue book covers a wide scope in the research field of 3D-printing, including: the use of 3D printing in system design; AM with binding jetting; powder manufacturing technologies in 3D printing; fatigue performance of additively manufactured metals, such as the Ti-6Al-4V alloy; 3D-printing methods with metallic powder and a laser-based 3D printer; 3D-printed custom-made implants; laser-directed energy deposition (LDED) process of TiC-TMC coatings; Wire Arc Additive Manufacturing; cranial implant fabrication without supports in electron beam melting (EBM) additive manufacturing; the influence of material properties and characteristics in laser powder bed fusion; Design For Additive Manufacturing (DFAM); porosity evaluation of additively manufactured parts; fabrication of coatings by laser additive manufacturing; laser powder bed fusion additive manufacturing; plasma metal deposition (PMD); as-metal-arc (GMA) additive manufacturing process; and spreading process maps for powder-bed additive manufacturing derived from physics model-based machine learning.