

1. Record Nr.	UNISA996393371703316
Autore	N. N
Titolo	Truth is but truth, as it is timed! Or, our ministry's present measures against the Muscovite vindicated by plain and obvious reasons; [[electronic resource]] : tending to prove, that it is no less the interest of our British trade, than that of our state, that the Czar be not suffer'd to retain a fleet, ... extracted from a representation ... given in to the Secretary of State / by N.N. on his return ... from the Court of Muscovy, in August 1715
Pubbl/distr/stampa	London, : [s.n.], Printed in the year MDCCXIX [1719]
Descrizione fisica	[2], 9 p
Soggetti	Trade regulation - England Great Britain Commerce Russia Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2.	Record Nr.	UNISA996279996603316
	Titolo	Cyberspace (CYBER-Abuja), 2015 International Conference on
	Pubbl/distr/stampa	IEEE
	ISBN	1-4673-8648-0
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910743280803321
	Titolo	The 2nd International Conference on Computational Engineering and Intelligent Systems
	Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
	Descrizione fisica	1 online resource (168 p.)
	Soggetti	History of engineering & technology Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	This Proceedings reprint comprises a collection of the papers presented at the second International Conference on Computational Engineering and Intelligent Systems, held online in the period 18-20 November 2022. The conference focused on computational engineering including modeling, simulation, analysis, and intelligent systems driven by computing and artificial intelligence. The papers included in this collection deal with a range of topics including smart grids, renewable energies, intelligent safety and control systems, power quality and cloud computing.

