1. Record Nr. UNISA996388030603316

Autore	Dent Arthur <d. 1607.>
Titolo	A plaine exposition of the articles of our faith, by short questions and answers, for the vnderstanding of the simple. Gathered by Artur Dent, Minister of the word of God: especially for the benefit of his owne flocke: who hauing taught his people these points, is carefull that they all may learne them. To this end, that euery of them of his charge, may be able to giue a reason of their faith [[electronic resource]]
Pubbl/distr/stampa	London, : Printed by T. S[nodham] for Henry Fetherstone, dwelling in Paules Church-yard, at the signe of the Rose, 1616
Descrizione fisica	[48] p
Soggetti	Catechisms, English
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Running title reads: An exposition of the articles of our faith. Printer's name from STC. Signatures: A-C. Identified as STC 6625c on UMI microfilm reel 590. Reproduction of the original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr. UNINA9910299472303321

Titolo	Advances in transport phenomena 2011 / / Liqiu Wang, editor
Pubbl/distr/stampa	Cham [Switzerland] : , : Springer, , 2014
ISBN	3-319-01793-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (ix, 169 pages) : illustrations (some color)
Collana	Advances in Transport Phenomena, , 1868-8853 ; ; 3
Disciplina	530.138
Soggetti	Transport theory Mass transfer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 1868-8853."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Microfluidic fabrication of vesicles -- Dielectrophoresis Field-Flow Fractionation for Continuous-Flow Separation of Particles and Cells in Microfluidic Devices -- Thermodynamic Analysis and Optimization Design of Heat Exchanger -- Dielectrophoresis Field-Flow Fractionation for Continuous-Flow Separation of Particles and Cells in Microfluidic Devices -- Thermodynamic Analysis and Optimization Design of Heat Exchanger -- Thermodynamic Analysis and Optimization Design of Heat Exchanger -- Dielectrophoresis Field-Flow Fractionation for Continuous-Flow Separation of Particles and Cells in Microfluidic Devices -- Thermodynamic Analysis and Optimization Design of Heat Exchanger -- Thermodynamic Analysis and Optimization Design of Heat Exchanger -- Thermodynamic Analysis and Optimization Design of Heat Exchanger.
Sommario/riassunto	This new volume of the annual review “Advances in Transport Phenomena” series contains three in-depth review articles on the microfluidic fabrication of vesicles, the dielectrophoresis field-flow fractionation for continuous-flow separation of particles and cells in microfluidic devices, and the thermodynamic analysis and optimization of heat exchangers, respectively.