

1. Record Nr.	UNISA996394936803316
Autore	Twisse William <1578?-1646.>
Titolo	The doctrine of the synod of Dort and Arles, reduced to the practise [[electronic resource]] : With a consideration thereof, and representation with what sobriety it proceeds
Pubbl/distr/stampa	[Amsterdam, : Successors to G. Thorp, 1631?]
Descrizione fisica	198 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By William Twisse. Caption title. Imprint from STC. Wing T3420 is this edition--STC. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910317612103321
Autore	Naik Ganesh R
Titolo	Applied Biological Engineering : Principles and Practice // edited by Ganesh R. Naik
Pubbl/distr/stampa	IntechOpen, 2012 Rijeka, Croatia : , : IntechOpen, , 2012
ISBN	953-51-6175-X
Descrizione fisica	1 online resource (676 pages) : illustrations and some color
Disciplina	610.28
Soggetti	Biomedical engineering Human mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Biological engineering is a field of engineering in which the emphasis is on life and life-sustaining systems. Biological engineering is an emerging discipline that encompasses engineering theory and practice connected to and derived from the science of biology. The most important trend in biological engineering is the dynamic range of scales at which biotechnology is now able to integrate with biological processes. An explosion in micro/nanoscale technology is allowing the manufacture of nanoparticles for drug delivery into cells, miniaturized implantable microsensors for medical diagnostics, and micro-engineered robots for on-board tissue repairs. This book aims to provide an updated overview of the recent developments in biological engineering from diverse aspects and various applications in clinical and experimental research.