

1. Record Nr.	UNISA996394087403316
Titolo	Directions of the Generall Assembly concerning secret and private worship [[electronic resource]] : and mutuall edification, for cherishing piety, for maintaining unity, and avoiding schism and division. With an act for observing these directions, and for censuring such as use to neglect family worship. And an act against such as withdraw themselves from the publike worship in their owne congregations
Pubbl/distr/stampa	Edinburgh, : re-printed by Evan Tyler, printer to the Kings most excellent Majesty, 1650
Descrizione fisica	[10] p
Altri autori (Persone)	KerA
Soggetti	Church attendance - Scotland Public worship Scotland Church history 17th century Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contains three acts, each of which is signed by A. Ker. Unsigned. Reproduction of original in the Henry E. Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910557623903321
Autore	Pollini Mauro
Titolo	Bio-Inspired Materials for Biomedical Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (92 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Evolved in a huge number of different materials and structures, nature represents a great inspiration for scientists and researchers, which continuously focuses attention on the development of novel approaches and functional biomaterials to mimic the complex architectures and functions of the human body. Bioinspired engineering is considered today as a valuable tool for the design of clinically relevant materials and structures for regenerative sciences and, in this direction, many progresses have been recently made by the scientific research in the biomedical field. This book aims at collecting some recent works addressed to the definition of novel bioinspired approaches in bioengineering and biotechnology, presenting interesting scientific results and a comprehensive overview of attracting materials in research papers and review articles.</p>