

1. Record Nr.	UNISA996393628003316
Titolo	An ordinance of the Lords and Commons assembled in Parliament [[electronic resource]] : for the repairing of churches, and paying of all church-duties whatsoever within the kingdome of England, and dominion of Wales
Pubbl/distr/stampa	Imprinted at Kondon [sic], : for John Wright at the Kings Head in the Old Bayley, 1647
Descrizione fisica	[2], 10 p
Soggetti	Church maintenance and repair - England Church maintenance and repair - Wales England Church history 17th century Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Die Mercurii, 9 Februarii. 1647. Ordered by the Lords assembled in Parliament, that this ordinance for repairing churches, and paying church-duties, be forthwith printed and published, and sent to all churches and chappels within the kingdome of England and dominion of Wales." Title within ornamental border. Reproduction of original in: Peterborough Cathedral.
Sommario/riassunto	eebo-0124

2. Record Nr.	UNINA9910557438603321
Autore	Hidalgo Asuncion Maria
Titolo	Membranes for Water and Wastewater Treatment
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (376 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Water is a vital element for life and the environment. Water pollution has been documented as a contributor to a wide range of health problems. In recent years, the water quality levels have suffered great deterioration because of rapid social and economic development and because it is used to "dump" a wide range of pollutants. This book entitled "Membranes for Water and Wastewater Treatment" contains featured research papers dealing with recent developments and advances in all aspects related to membranes for water and wastewater treatment: membrane processes, combined processes (including one membrane step), modified membranes, new materials, and the possibility to reduce fouling and to improve the efficiency of enhanced processes. The papers compiled in this Special Issue can be read as a response to the current needs and challenges in membrane development for water and wastewater treatment. Half of the research articles correspond to concrete and practical applications of the use of membrane processes in different fields of the industry, with the aim of treating and conditioning water and wastewater. The studies reveal the treatment of industrial streams, mining, recycled paper industry, olive mill, urban wastewater, etc. Another important percentage of studies are related to membrane modification processes, with the aim of obtaining new materials with better performance in the separation processes, thus describing the use of membranes modified with chitosan, nanoparticles, and other organic compounds. This field also</p>

includes studies related to fouling and its modeling.
