

1. Record Nr.	UNISA996387322303316
Titolo	The History of the most unfortunate prince King Edward II [[electronic resource]] : with choice political observations on him and his unhappy favourites, Gaveston & Spencer : containing several rare passages of those times, not found in other historians / / found among the papers of, and (supposed to be) writ by the Right Honourable Henry Viscount Faulkland .
Pubbl/distr/stampa	London, : Printed by A.G. and J.P. and are to be sold by John Playford ..., 1680
Descrizione fisica	[8], 77, [3] p
Altri autori (Persone)	FalklandHenry Cary, Viscount, <d. 1633.> FannantEdward
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed also to Edward Fannant by Wing. Advertisement: p. [1]-[3] at end. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910647779403321
Titolo	Nanofiltration Membrane for Water Purification // edited by Akil Ahmad, Mohammed B. Alshammari
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-5315-5
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (273 pages)
Collana	Sustainable Materials and Technology, , 2731-0434
Disciplina	660.284245
Soggetti	Water Hydrology Membranes (Biology) Biophysics Biological Membranes Membrane Biophysics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introduction and basic principle of Nanofiltration membrane Process -- 2. Synthesis and characterization of nanofiltration membrane -- 3. Pretreatments before the nanofiltration technique -- 4. Graphene oxide based nanofiltration membrane for wastewater treatment -- 5. Nanofiltration application in the textile industry for wastewater treatment -- 6. Dye removal from industrial water using nanofiltration membrane -- 7. Volatile organic compounds removal by nanofiltration from groundwater -- 8. Desalination through nanofiltration technique -- 9. Modified nanofiltration membrane for wastewater treatment -- 10. Performance of Ceramic Nanofiltration Membranes in Water Purification -- 11. Fouling Mechanisms in Nanofiltration Membranes -- 12. Nanofiltration Technology Applied for Peat and Wetland Saline Water -- 13. Removal of Pollutants from Wastewater through Nanofiltration: A review. .
Sommario/riassunto	This book covers the basic and sustainable approach of nanofiltration membrane techniques along with their fabrication, characterization, separation mechanisms, and broad applications in the field of wastewater treatment. It provides a wide knowledge of nanofiltration

technique to water purification audience concerning the recent development with various illustrations, methods and results for graduate students, scientists, academicians, researchers, and industrialists. Readers from wastewater and water purification will have a quick reference by exploring the research literature on the subject field with commercial value-added research applications of nanofiltration membrane.
