

1. Record Nr.	UNISALENTO991000474389707536
Titolo	Collectio Tripartita : Justinian on religious and ecclesiastical affairs / edited by N. van der Wal and B.H. Stolte
Pubbl/distr/stampa	Groningen : E. Forsten, 1994
ISBN	906980042X
Descrizione fisica	lix, 176 p. ; 26 cm
Altri autori (Persone)	Wal, N. van der (Nicolaas) Stolte, Bernard H.
Disciplina	262.90
Soggetti	Diritto ecclesiastico - Impero Bizantino Diritto canonico
Lingua di pubblicazione	Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici e indice

2. Record Nr.	UNISA996211426703316
Autore	Nunes Pereira
Titolo	Membrane Technology
Pubbl/distr/stampa	Newark : , : Wiley VCH, , 2001 ©2001
ISBN	1-280-55778-8 9786610557783 3-527-60038-8
Descrizione fisica	1 online resource (308 pages)
Altri autori (Persone)	NunesS. P (Suzana Pereira) PeinemannK. V (Klaus-Viktor)
Disciplina	660.28424
Soggetti	Membranes (Technology) Membranes (Technology) - Automation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Membrane Technology - a clean and energy saving alternative to traditional/conventional processes. Developed from a useful laboratory technique to a commercial separation technology, today it has widespread and rapidly expanding use in the chemical industry. It has established applications in areas such as hydrogen separation and recovery of organic vapors from process gas streams, and selective transport of organic solvents, and it is opening new perspectives for catalytic conversion in membrane reactors. Membrane technology provides a unique solution for industrial waste treatment and for controlled production of valuable chemicals. This book outlines several established applications of membranes in the chemical industry, reviews the available membranes and membrane processes for the field, and discusses the huge potential of this technology in chemical processes. Each chapter has been written by an international leading expert with extensive industrial experience in the field.