

1.	Record Nr.	UNINA990000756090403321
	Autore	Blake, Peter <1920-2006>
	Titolo	Le Corbusier : architecture and form / Peter Blake
	Pubbl/distr/stampa	Watford : Penguin, 1960
	Descrizione fisica	159 p. : ill. ; 21 cm
	Locazione	FARBC
	Collocazione	MON A 5
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910963906303321
	Titolo	Membrane engineering for the treatment of gases . Volume 2 Gas-separation problems combined with membrane reactors / / edited by Enrico Drioli and Giuseppe Barbieri
	Pubbl/distr/stampa	Cambridge, : RSC Pub., 2011
	ISBN	1-84973-348-1
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (345 p.)
	Collana	Membrane engineering for the treatment of gases ; ; v. 2
	Altri autori (Persone)	DrioliE BarbieriGiuseppe
	Disciplina	660.2842 660.28424
	Soggetti	Gas separation membranes
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	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	i-iv; v-viii; ix-xx; 1-39; 40-86; 87-109; 110-136; 137-161; 162-191; 192-222; 223-252; 253-278; 279-301; 302-324
	Sommario/riassunto	Membranes already have important applications in artificial organs, the processing of biotechnological products, food manufacture, waste

water treatment, and seawater desalination. Their uses in gaseous mixture separations are, however, far from achieving their full potential. Separation of air components, natural gas dehumidification and sweetening, separation and recovery of CO₂ from biogas, and H₂ from refinery gases are all examples of current industrial applications. The use of membranes for reducing the greenhouse effect and improving energy efficiency has also been suggested. New process
