

1. Record Nr.	UNINA990006996750403321
Autore	Flaubert, Gustave <1821-1880>
Titolo	La Légende de Saint-Julien l'hospitalier / par Gustave Flaubert
Pubbl/distr/stampa	Paris : Aubry, 1943
Descrizione fisica	; 20 cm\$95 p.
Locazione	BAT
Collocazione	BIB. BAT.4925
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990003088750203316
Autore	RISS, Marie Denise
Titolo	Donne senegalesi e realtà rurale : la regione del Sine Saloum / Marie-Denise Riss ; traduzione e adattamento a cura di Paola Pelizzari
Pubbl/distr/stampa	Torino : L'harmattan Italia, copyr. 1995
ISBN	88-86664-09-5
Descrizione fisica	127 p. ; 22 cm
Disciplina	305.4209663
Soggetti	Donna - Posizione sociale - Sokone
Collocazione	O720
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910800191903321
Titolo	Advanced separations by specialized sorbents // edited by Ecaterina Stela Dragan
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-07609-6 1-4822-2055-5
Descrizione fisica	1 online resource (353 p.)
Collana	Chromatographic Science Series ; ; Volume 108
Disciplina	660/.2842
Soggetti	Separation (Technology) Sorbents
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Front Cover; Contents; Preface; Editor; Contributors; Chapter 1: Composite Hydrogel Materials; Chapter 2: Cryogels for Affinity Chromatography; Chapter 3: Particulate/Cell Separations Using Macroporous Monolithic Matrices; Chapter 4: Polysaccharide-Based Composite Hydrogels for Removal of Pollutants from Water; Chapter 5: Iron Oxide Magnetic Composite Adsorbents for Heavy Metal Pollutant Removal; Chapter 6: Biopolymer-Zeolite Composites as Biosorbents for Separation Processes; Chapter 7: Metal-Impregnated Ion Exchanger for Selective Removal and Recovery of Trace Phosphate Chapter 8: Molecularly Imprinted Polymers for Water Polishing Chapter 9: Biopolymer-Based Sorbents for Metal Sorption; Chapter 10: Mixed-Mode Sorbents in Solid-Phase Extraction; Chapter 11: Interpenetrating Polymer Network Composite Hydrogels and Their Applications in Separation Processes; Chapter 12: Toward Adaptive Self-Informed Membranes; Back Cover
Sommario/riassunto	Advanced Separations by Specialized Sorbents opens a new window into sorbent materials, presenting fundamental principles for their syntheses and adsorption properties. The book presents advanced techniques used to create specialized sorbents with a wide range of functions that can be used to enhance the separation and/or

purification of useful bioactive compounds, heavy metals, dyes, and other substances. It discusses the most recent developments in the field of separation processes, covering specialized sorbents such as monolith cryogels, composite hydrogels, metal-impregnated ion exchangers
