

1.	Record Nr.	UNINA990008289010403321
	Autore	Balossini, Cajo Enrico
	Titolo	L'accertamento del diritto consuetudinario compito del giurista e del sociologo : (la prassi amministrativa) / Cajo Enrico Balossini
	Pubbl/distr/stampa	Milano : La Goliardica Ed., 1963
	Descrizione fisica	213 p. ; 21 cm
	Collana	Università degli studi di Milano. Facoltà di giurisprudenza
	Disciplina	342
	Locazione	DDA
	Collocazione	VI A 67
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA990001288800203316
	Autore	PARTRIDGE, Eric
	Titolo	A dictionary of slang and unconventional English : colloquialisms and catch- phrases, solecisms and catachreses, nicknames, vulgarisms and such Americanisms as have been naturalized / Eric Partridge
	Pubbl/distr/stampa	London : Routledge & Kegan Paul
	Descrizione fisica	volumi ; 25 cm
	Disciplina	427.0903
	Soggetti	Lingua inglese - Slang - Dizionari
	Collocazione	I.1.A. 427.09 3 /(427.09 3, II i D 133 /)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910566480003321
Autore	Torres Vaamonde Jose Enrique
Titolo	Applications of Biosorption in Wastewater Treatment
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (140 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book examines the state of the art of biosorption as an economical and environmentally friendly technique for pollutant removal in wastewater. Several articles are included that develop the applications of biosorption showing the high efficiency and versatility of this process, as well as showing recent advances in this field. Different modalities of biosorption are demonstrated from free biomass to immobilized biomass, as well as the combination of biomass with modern materials to form composites, emphasizing the significant versatility of this technique. In addition, different examples with biomasses of very different natures are also included and discussed, as are the factors that influence biosorption processes. Other contributions offer some examples of apparently useless materials that are reused and applied in the elimination of pollutants. Therefore, this book is an excellent complement for those researchers who work on biosorption as well as a starting point for those who want to begin research on this topic.