

1.	Record Nr.	UNISALENTO991003798689707536
	Autore	Dessi, Giuseppe
	Titolo	Paese d'ombre : romanzo / Giuseppe Dessi
	Pubbl/distr/stampa	Milano : Mondadori, 1972
	Descrizione fisica	350 p. ; 21 cm.
	Collana	Scrittori italiani e stranieri
	Disciplina	853.914
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910959222903321
	Autore	Kurniawan Tonni Agustiono
	Titolo	Removal of toxic CR (VI) from wastewater / / Tonni Agustiono Kurniawan
	Pubbl/distr/stampa	New York, : Nova, c2012
	ISBN	1-62081-031-X
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (176 p.)
	Collana	Environmental remediation technologies, regulations and safety Environmental Science, Engineering and Technology
	Altri autori (Persone)	KurniawanTonni Agustiono
	Disciplina	628.3/58
	Soggetti	Sewage - Purification - Chromium removal Chromium-plating - Waste disposal Electroplating industry - Environmental aspects - Thailand - Bangkok
	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 and index.
	Nota di contenuto	Introduction -- Literature review -- Analytical methodology -- Results and discussion -- Conclusion and recommendations -- References -- Appendices.

The presence of toxic Cr(VI) in the aquatic environment and their harmful effects on living organisms has emerged as one of the most serious environmental concerns in Thailand, located in the Southeast Asian region. The research, undertaken at the Sirindhorn International Institute of Technology of Thammasat University (2001-2003), directly addressed the need of our society for clean water. This book reports the technical applicability of coconut shell waste, a low cost material from local agricultural waste for treatment of Cr(VI)-contaminated water, and can be a useful resource for environmental scientists, engineers, researchers, policy and decision makers, and engineering students world-wide.
