

1. Record Nr.	UNINA9910142514903321
Autore	Harrison Roy M. <1948->
Titolo	Environmental and Health Impact of Solid Waste Management Activities [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Royal Society of Chemistry, , 2002
ISBN	1-84755-076-2 1-59124-538-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (228 pages)
Collana	Issues in Environmental Science and Technology ; ; v.18.
Altri autori (Persone)	HesterR. E WilliamsPaul T
Disciplina	363.7285
Soggetti	Refuse and refuse disposal Refuse and refuse disposal - Health aspects Refuse disposal facilities - Environmental aspects Refuse disposal facilities - Health aspects Epidemiologic Measurements Risk Sanitary Engineering Risk Management Environmental Pollution Waste Management Probability Organization and Administration Public Health Sanitation Statistics as Topic Health Services Administration Environment and Public Health Communicable Disease Control Epidemiologic Methods Public Health Practice Health Care Health Care Evaluation Mechanisms Quality of Health Care Investigative Techniques Health Care Quality, Access, and Evaluation Risk Assessment Refuse Disposal Environmental Exposure

Civil & Environmental Engineering
Engineering & Applied Sciences
Health & Biological Sciences
Environmental Health
Environmental Engineering

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	BK9780854042852-FX001; BK9780854042852-FP001; BK9780854042852-FP005; BK9780854042852-FP007; BK9780854042852-FP009; BK9780854042852-FP011; BK9780854042852-00001; BK9780854042852-00053; BK9780854042852-00073; BK9780854042852-00103; BK9780854042852-00141; BK9780854042852-00171; BK9780854042852-00195; BK9780854042852-00211
Sommario/riassunto	Solid waste management issues are a highly emotive topic. Disposal costs need to be balanced against environmental impact, which often results in heated public debate. Disposal options such as incineration and landfill, whilst unpopular with both the public and environmental pressure groups, do not pose the same environmental and health risks as, for example, recycling plants. This book, written by international experts, discusses the various waste disposal options that are available (landfill, incineration, composting, recycling) and then reviews their impact on the environment, and particula
