

1.	Record Nr.	UNINA990004793600403321
	Autore	Dal Verme, Luchino <1838-1911>
	Titolo	La guerra anglo boera L'Italia nella lotta contro i dervisci / Luchino Dal Verme ; a cura di Riccardo Truffi
	Pubbl/distr/stampa	[Roma], : Edizioni Roma, 1936
	Descrizione fisica	XXIII, 319 p., 1 tav. ; 23 cm
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2.	Record Nr.	UNINA9910456018703321
	Titolo	Biosolids applied to land [[electronic resource]] : advancing standards and practices / / Committee on Toxicants and Pathogens in Biosolids Applied to Land, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council
	Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2002
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	Descrizione fisica	1 online resource (365 p.)
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	Soggetti	Land treatment of wastewater Sewage sludge - Management Sewage disposal in the ground - Health aspects Sewage disposal plants - Standards - United States Health risk assessment - United States Electronic books.
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p> ""Biosolids Applied to Land""; ""Copyright""; ""Preface""; ""Contents""; ""Abbreviations""; ""Summary""; ""THE COMMITTEEa€S TASK""; ""MAJOR FINDINGS AND RECOMMENDATIONS""; ""Overarching Findings""; ""Overarching Recommendations""; ""Health Effects""; ""Chemical and Pathogen Standards""; ""Chemical Standards""; ""Pathogen Standards""; ""1 Introduction""; ""BIOSOLIDS""; ""Definitions and Use""; ""Pollutant Standards""; ""Earlier NRC Review""; ""HUMAN HEALTH AND RISK-ASSESSMENT ISSUES""; ""THE COMMITTEEa€S TASK""; ""THE COMMITTEEa€S APPROACH""; ""REPORT ORGANIZATION""; ""REFERENCES"" </p> <p> ""2 Biosolids Management""""FEDERAL BIOSOLIDS REGULATIONS AND CURRENT STATE OF PROGRAM""; ""History""; ""Federal Policy""; ""Proposed Regulation""; ""Final Regulations""; ""Pollutant Concentrations""; ""Pathogen Control""; ""Class A Pathogen Requirements""; ""Class B Pathogen Requirements""; ""Reduction of Vector Attraction""; ""Treatment Design Standards""; ""Rule Modifications""; ""Revision of Regulations""; ""Public Issue Forums""; ""EPA Resources""; ""State Programs""; ""EUROPEAN BIOSOLIDS MANAGEMENT""; ""PATHOGEN ISSUES AND TREATMENT CONTROLS""; ""PATHOGEN EQUIVALENCY COMMITTEE"" </p> <p> ""IMPLEMENTATION AND END-USE PRACTICES""""Overview""; ""Management Practices""; ""End-Use Practices""; ""CHARACTERIZATION OF BIOSOLIDS""; ""COMPLIANCE ASSISTANCE AND ENFORCEMENT""; ""FINDINGS AND RECOMMENDATIONS""; ""REFERENCES"" </p> <p> ""3 Epidemiological Evidence of Health Effects Associated with Biosolids Production and Application""; ""DESCRIPTION OF THE LITERATURE""; ""Exposed Populations""; ""Observed Health Outcomes""; ""Assessment of Causality""; ""FINDINGS AND RECOMMENDATIONS""; ""Response Studies""; ""Preplanned Studies""; ""REFERENCES"" </p> <p> ""4 Advances in Risk Assessment Since the Establishment of the Part 503 Rule""""THE RISK-ASSESSMENT PROCESS""; ""Components of the Risk-Analysis Process""; ""Confronting Uncertainty and Variability""; ""NEW APPROACHES AND CONSIDERATIONS IN RISK ASSESSMENT""; ""Recent Reports Define New Directions in Risk Assessment""; ""Advances in Hazard Identification""; ""Advances in the Dose-Response Characterization Process""; ""Changes in Dose-Response Methods""; ""EPAa€s Proposed 1996 Carcinogen Risk-Assessment Guidelines""; ""Time-to-Tumor Models""; ""Use of Subjective Statistics: Bayesian Methods"" </p> <p> ""Use of Meta-Analysis in Place of Single-Species Data Sets""""Assessment of Mixtures""; ""Advances in the Exposure Characterization Process""; ""Increased Focus on Indoor and Residential Environments""; ""Methods for Monitoring Biological Agents in Exposure Media""; ""Explicit Treatment of Uncertainty and Variability""; ""Multimedia and Multiple-Pathway Exposure Assessments""; ""Biological Markers""; ""Challenges to the Risk-Characterization Process for Biosolids""; ""Characterizing Exposures to Children as a Subpopulation""; ""Participation of the Affected Populations"" </p> <p> ""Link Between Risk Assessment and Management of Land-Application Sites"" </p>