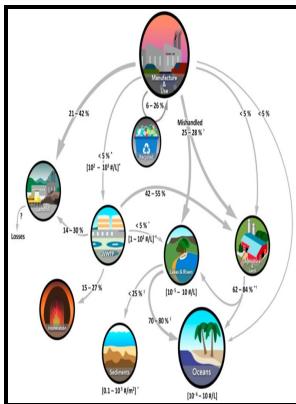


Environmental impact assessment of recycled wastes on surface and ground waters

Springer - Environmental Impact Assessment of Recycled Wastes on ..



Description: -

- Environmental monitoring
- Water -- Pollution
- Groundwater -- Pollution
- Environmental impact analysis
- Recycling (Waste, etc.) -- Environmental aspects
- Refuse and refuse disposal -- Environmental aspects
- Environmental impact assessment of recycled wastes on surface and ground waters

- Handbook of environmental chemistry -- v.5 F. Environmental impact assessment of recycled wastes on surface and ground waters

Notes: Includes bibliographical references and indexes.

This edition was published in 2005



Filesize: 39.97 MB

Tags: #Water #Pollution: #Environmental #Impact #Assessment #of #Recycled #Wastes #on #Surface #and #Ground #Waters

Infozentrum: Catalog

The potential human intake of the substances were calculated assuming that a person only eats plant products from fields treated with Cheminova phosphate. Using Laboratory Experiments and Computer Models 13 4.

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In both models, the size and topography of the catchment, as well as the stream hydraulics and the overall land use distribution remains unchanged in the scenarios. Recycling Waste Materials-Containing Boring Chemicals in a Landfill Deposit Step 1: Prescreening.

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These various factors are interrelated, so that the net result is difficult to predict.

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Halling-Sørensen B, Sengeløv G, Ingerslev F, Jensen LB 2002 Reduction of anti-microbial potencies of oxytetracycline, ciprofloxacin and olaquindox due to environmental processes.

Environmental Impact Assessment of Recycled Wastes on Surface and Ground Waters: 9783642055423

The two models can also be used to predict the transport of chemicals to surface water. The environmental impact assessor may have difficulty in choosing from amongst the range of approaches and of methods. Furthermore, erosion and surface runoff typically occur in locations where drains are not present or when the drains are not functioning.

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