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Sanitary engineering - Wikipedia

Keywords: Developing countries, ecological engineering, high efficiency production, sustainable wastewater treatment & reuse, urban areas, and environmental quality. 1. Introduction Water scarcity and water pollution are crucial issues in today's world. One of the ways to reduce the impact of water scarcity and pollution is to expand water and ...

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Wastewater treatment is a process used to remove contaminants from wastewater or sewage and convert it into an effluent that can be returned to the water cycle with minimum impact on the environment, or directly reused. The latter is called water reclamation because treated wastewater can be used for other purposes. The treatment process takes place in a wastewater treatment plant (WWTP) ...

Wastewater treatment - Wikipedia

Characterization of the size distribution of contaminants in wastewater: treatment and reuse implications AD Levine, G Tchobanoglous, T Asano Journal (Water Pollution Control

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Federation), 805-816 , 1985

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"Biosolids" is a term often used in wastewater engineering publications and public relations efforts by local water authorities when they want to put the focus on reuse of sewage sludge, after the sludge has undergone suitable treatment processes. In fact, biosolids are defined as organic wastewater solids that can be reused after stabilization processes such as anaerobic digestion and composting.

Sewage sludge treatment - Wikipedia

The language is lucid and simple. I have read lots of books on wastewater engineering. Agreed that there are more detailed texts available on specific areas of wastewater treatment, but this textbook does a very good job of striking that balance just right of covering material in enough detail for students and the practising engineer.

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About. Aspiring and hardworking scientist with a background in water and wastewater engineering, irrigation engineering and water reclamation. Main interests include sewage treatment and reuse in irrigation, water and wastewater treatment plant design, wastewater processes and modules (efficiency, costs and energy), handling big data and machine-learning algorithms and programming with python.

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