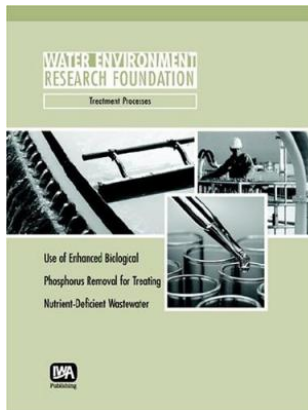## Get Book

USE OF ENHANCED BIOLOGICAL PHOSPHORUS REMOVAL FOR TREATING NUTRIENT-DEFICIENT WASTEWATER: TREATMENT PROCESSES (PROJECT 00-CTS-13ET) (PAPERBACK)

Iwa Publishing, United Kingdom, 2004. Paperback. Book Condition: New. 274 x 208 mm. Language: English . Brand New Book ***** Print on Demand *****.Anaerobic/aerobic (AnA) and completely aerobic (CA) laboratory-scale sequencing batch reactors operating on an acetate- and casamino acids-based synthetic wastewater were used to investigate the suitability of the AnA process for treating nutrient?deficient wastewaters in plants that have stringent effluent nutrient requirements. Of particular interest is the case where phosphorus (P)-deficient wastewaters with highly variable influent COD loading...

Download PDF Use of Enhanced Biological Phosphorus Removal for Treating Nutrient-deficient Wastewater: Treatment Processes (Project 00-CTS-13ET) (Paperback)

- Authored by W F Harper, David Jenkins
- Released at 2004

Filesize: 4.39 MB

Reviews

This written publication is wonderful. It really is simplified but unexpected situations inside the fifty percent in the pdf. You will not truly feel monotony at at any moment of the time (that's what catalogues are for about in the event you request me).
-- Dr. Jamar Willms

This publication will be worth purchasing. It is writter in straightforward words and not hard to understand. I am just very happy to explain how here is the best ebook we have read in my own lifestyle and might be he best publication for at any time.
-- Devante Mante

Related Books

- Kindergarten Culture in the Family and Kindergarten; A Complete Sketch of Froebel s System of Early Education, Adapted to American Institutions. for the Use of...
- THE Key to My Children Series: Evan s Eyebrows Say Yes (Paperback)
- The Preschool Inclusion Toolbox: How to Build and Lead a High-Quality Program (Paperback)
- DK Readers L1: Jobs People Do: A Day in the Life of a Teacher (Paperback)
- Never Invite an Alligator to Lunch! (Paperback)