An Activated Sludge Model for Mixed Green Microalgae (ASM-A): model identification and calibration - DTU Orbit (16/08/2019)

An Activated Sludge Model for Mixed Green Microalgae (ASM-A): model identification and calibration

General information
Publication status: Published
Organisations: Department of Environmental Engineering, Urban Water Engineering, Residual Resource Engineering, Technical University of Denmark
Number of pages: 3
Publication date: 2014
Peer-reviewed: Yes
Keywords: Microalgae, Internal cell quota, Nutrient recovery, Process modelling, Wastewater
Electronic versions:
import_1397217346925
Source: PublicationPreSubmission
Source-ID: 91368303
Research output: Contribution to conference › Paper – Annual report year: 2014 › Research › peer-review