A plant-wide aqueous phase chemistry module describing pH variations and ion speciation/pairing in wastewater treatment process models - DTU Orbit (25/12/2018)

A plant-wide aqueous phase chemistry module describing pH variations and ion speciation/pairing in wastewater treatment process models. / Flores Alsina, Xavier; Kazadi Mbamba, Christian; Solon, Kimberly; Vrecko, Darko; Tait, Stephan; Batstone, Damien J.; Jeppsson, Ulf; Gernaey, Krist V.
Research output: Research - peer-review › Journal article – Annual report year: 2015