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Wastewater treatment biofilm Environmental Science and Engineering Series

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 245 Publisher: Chemical Industry Pub. Date :2011-08-01 version 1 Wen Qin Xue. Chen Zhiqiang. Wu Changyong compiled a wastewater treatment biofilms. mainly from the biofilm structure and function of start of the biofilm physical and chemical nature of the membrane transfer theory to give exposition; details at this stage of biofilm research and application of advanced technology and carried out a number of new biofilm reactor research. Wastewater treatment biofilms for environmental science and engineering. municipal engineering and other fields of engineering and technical personnel. researchers refer to. are also available for teachers and students refer to the relevant professional institutions of higher learning. Contents: Chapter 1 11.1 biofilm structure and function of membrane structure and function of the structure of the biofilm 11.1.1 and 21.1.2 the concept of non-uniform non-uniform biofilm biofilm substrate concentration curve 41.1.3 non- homogeneous within the biofilm fluid dynamics 51.1.4 non-uniform mass transfer within the biofilm biofilm reproduce 71.1.5 and 81.2 of non-uniformity of the biofilm to quantify physical and chemical properties 101.2.1EPS the role of biofilms and physical and chemical properties...


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