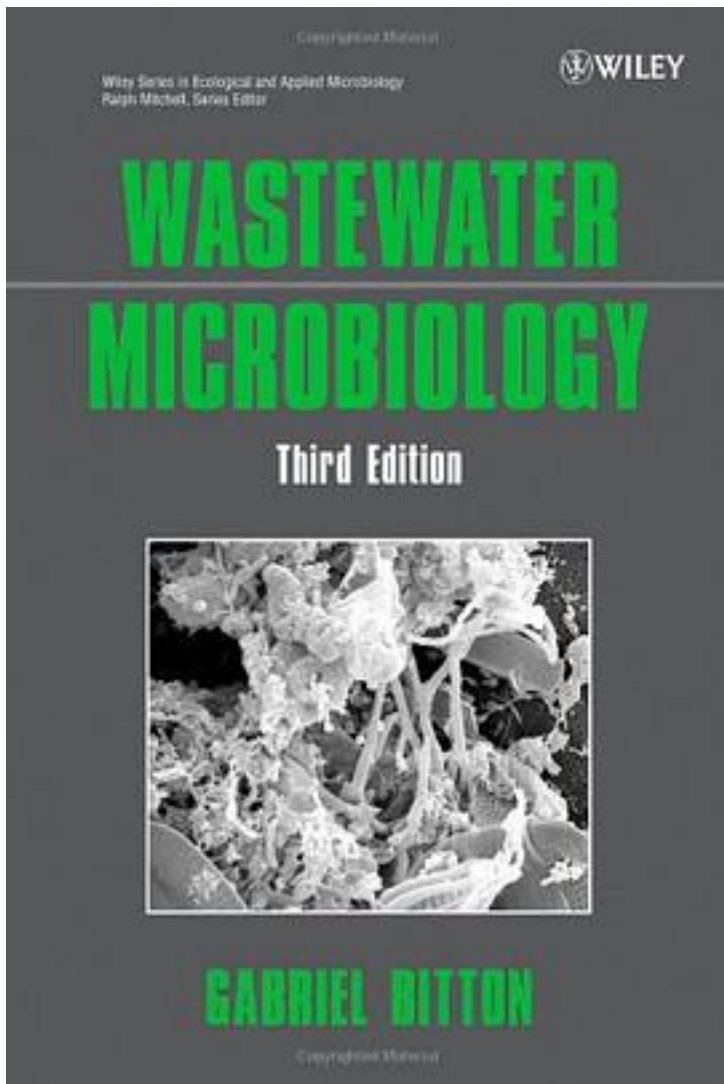


Wastewater Microbiology



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This handbook explains the microbiological processes at work in wastewater treatment. It discusses the various types of microorganisms used in wastewater treatment -- bacteria, protozoa, metazoa, algae, and fungus -- and their specialized function in the treatment process, helping the operator to effectively manage the Plant bacterial process. Color photos and illustrations are included within the book and on the supplemental CD-ROM for quick identification under the microscope.

作者介绍:

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