



Anaerobic Biotechnology: Environmental Protection and Resource Recovery

By Herbert H P Fang

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Environmental protection and resource recovery are two crucial issues facing our society in the 21st century. Anaerobic biotechnology has become widely accepted by the wastewater industry as the better alternative to the more conventional but costly aerobic process and tens of thousands of full-scale facilities using this technology have been installed worldwide in the past two decades.

Anaerobic Biotechnology is the sequel to the well-received *Environmental Anaerobic Technology: Applications and New Developments* (2010) and compiles developments over the past five years. This volume contains contributions from 48 renowned experts from across the world, including Gatzke Lettinga, laureate of the 2007 Tyler Prize and the 2009 Lee Kuan Yew Water Prize, and Perry McCarty, whose pioneering work laid the foundations for today's anaerobic biotechnology. This book is ideal for engineers and scientists working in the field, as well as decision-makers on energy and environmental policies.

Readership: Academic research & professionals.

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