

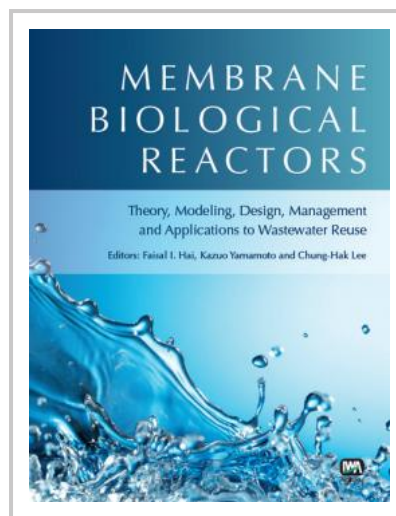
Membrane Biological Reactors

Editor(s): Faisal I. Hai, Kazuo Yamamoto, Chung-Hak Lee

In recent years the MBR market has experienced unprecedented growth. The best practice in the field is constantly changing and unique quality requirements and management issues are regularly emerging.

Membrane Biological Reactors: Theory, Modeling, Design, Management and Applications to Wastewater Reuse comprehensively covers the salient features and emerging issues associated with the MBR technology. The book provides thorough coverage starting from biological aspects and fundamentals of membranes, via modeling and design concepts, to practitioners' perspective and good application examples.

This book focuses on all the relevant emerging issues raised by including the latest research from renowned experts in the field. It is a valuable reference to the academic and professional community and suitable for undergraduate and postgraduate teaching in Environmental Engineering, Chemical Engineering and Biotechnology.



Publication Date: 01/11/2013

ISBN13: 9781780400655

eISBN: 9781780401331

Pages: 504

Print:

Standard price: £146 / €183 / \$219

Member price: £110 / €137 / \$164

eBook:

Standard price: £146 / €183 / \$219

Member price: £110 / €137 / \$164