

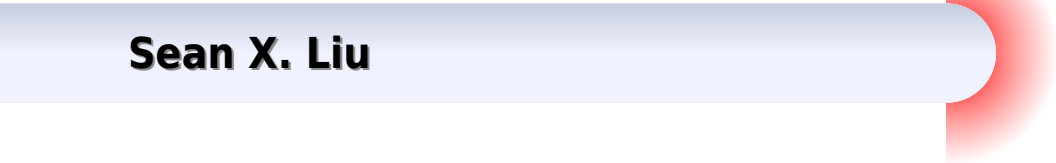
**WATER AND
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CALCULATIONS
MANUAL**

Second Edition

Shun Dar Lin

Water And Wastewater Calculations Manual 2nd Ed Second Edition

Sean X. Liu



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treatment design considerations Sanitary sewer design Headworks and preliminary treatment Primary treatment Wastewater microbiology Secondary treatment by suspended growth biological processes Secondary treatment by attached growth and hybrid biological processes Tertiary treatment Advanced oxidation processes Direct and indirect potable reuse **Water and Wastewater Calculations Manual, Second Edition** Shundar Lin, C. C. Lee, 2007 Designed for quick and easy access to information this expert resource offers techniques and examples in all sectors of water and wastewater treatment

Food and Agricultural Wastewater Utilization and Treatment Sean X. Liu, 2008-02-28 Food and Agricultural Wastewater Utilization and Treatment focuses on the cost effective treatment technologies specific for food and agriculture wastewater and possible economical recovery of valuable substances from wastewater during common food processing and postharvest operations using innovative technologies The technologies included in the book are not a mere collection of all known relevant technologies Instead priority consideration is given to those technologies that can not only solve the environmental problem of wastewater disposal but also reduce the wastewater management cost in the long run for food and agriculture industries The book combines past decades of research on food and agricultural wastewater issues with an abundance of emerging research on innovative separation technologies to separate biological molecules from complex biological systems Food technologists as well as environmental and agricultural engineers scientists will find Food and Agricultural Wastewater Utilization and Treatment invaluable in their quest of improving food and agricultural wastewater management **Practical Design Calculations for Groundwater and Soil Remediation, Second Edition** Jeff

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