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(Int'l Ed) (Paperback) Terence J. McGhee,
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Suitable for courses in water/wastewater treatment and environmental engineering this text provides an introduction to the design of water and wastewater treatment systems. This edition has been revised to incorporate recent improvements in the understanding of fundamental phenomena, applications of new technologies and materials, and new computational techniques. It focuses on designing treatment, distribution, and collection systems that work and includes coverage of factors involved in cost analysis, stressing the importance of economics in Page 14/18

engineering design. Changes to this edition include: an expanded treatment of important theoretical and practical aspects of hydraulics, including control and measurement; modern treatment of urban hydrology and storm water control; an emphasis on the inter-relationship of environmental problems.

Intended to introduce the design of water and wastewater treatment systems, the text incorporates recent improvements in our understanding of fundamental phenomena applications of new technologies and materials and new computational techniques. The book can also be used to introduce engineers to the design of hydraulic networks.

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Stable, safe, secure and readily available water supply is one of the key factors in ensuring a good level of the public health and a stable society. Scientific assessments show that about 80 % of diseases and one-third of the total death toll in the developing countries are caused by the low quality of the drinking water. Other countries are also suffering from water shortages and insufficient quality of the drinking water. Many rivers in Europe and Page 17/18

in other parts of the world are significantly polluted by insufficiently treated or untreated wastewater discharge. This book is based on the discussions and papers prepared for the NATO Advanced Research Workshop that took place in Lviv, Ukraine, and addressed recent advances in water supply and wastewater treatment as a prerequisite for a safer society and environment. The contributions critically assess the existing knowledge on urban water management and provide an overview of the current water management issues, especially in the countries in transition in Central and Eastern Europe and in the Mediterranean Dialogue countries.

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