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Definition of water-supply engineering. : a branch of civil engineering dealing with the development and maintenance of water supplies.

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*Map of New York City’s Water Supply System*

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*Home - Board of Water Supply*

Water . Town of Mount Pleasant, NY Pocantico Hills Raw Water Supply Facilities The Pocantico Water Treatment System, originally comprised of four lakes, a pumping station, and a water distribution system, with a filter plant added in 1952 to improve ...

*Manganaro Engineers*

The development of the City’s first successful public water supply system was a major engineering undertaking. The system was constructed by almost 4,000 immigrants, who began work in 1837. It included the Old Croton Dam, which was built six miles above the junction of the Croton and Hudson Rivers. The dam created a lake five miles long that ...

*History of New York City’s Drinking Water - DEP*

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This book is the first volume in a three-volume set on Solid Waste Engineering and Management. It provides an introduction to the topic, and focuses on legislation, transportation, transfer station, characterization, mechanical volume reduction, measurement, combustion, incineration, composting, landfilling, and systems planning as it pertains to solid waste management. The three volumes comprehensively discuss various contemporary issues associated with solid waste pollution management, impacts on the environment and vulnerable human populations, and solutions to these problems.

?ABOUT THE BOOK: There are number of books available on the Subject of Water Supply Engineering, but it is observed that each of these books is lacking in one respect or the other. Thus none of the books that are available on the subject is complete in all respects. This has prompted the author to bring out a book on this subject. Alike author’s earlier two books namely “Hydraulics and Fluid Mechanics” and “Irrigation Water Resources and Water Power Engineering”, this book entitled “Water Supply Engineering” is also a complete text book on the subject. The various topics have been explained in simple language. It contains detailed information based on the latest Indian Standards. The text has been supplemented by a large number of solved illustrative examples and equally large number of problems. In the selection of the solved as well as unsolved examples special care has been taken to include those examples which have appeared at the examinations of the various Universities as well as AMIE, Combined Engineering Services Examinations and other Competitive Examinations. The book has been made self-contained and therefore it will be useful for the students appearing at the examination of various Universities as well as the various competitive examinations. It is hoped that this Single Book will cover the need of the students of Civil Engineering studying this subject at the undergraduate level. ?OUTSTANDING FEATURES: -Water Supply and Treatment prepared by the Central Public Health and Environmental Organisation under the Ministry of Urban Development have been followed. -SI Units used for the entire book. -More than 300 Multiple Choice Questions with Answers are given in Appendix-I. -Subject matter is supported by very good diagrams and Illustrative examples. ?RECOMMENDATIONS: A textbook for all Engineering Branches, Competitive Examination, ICS, and AMIE Examinations In S.I Units For Degree, Diploma and A.L.M.E. (India) Students and Practicing Civil Engineers. ?ABOUT THE AUTHOR: Dr. P.N. Modi B.E., M.E., Ph.D Former Professor of Civil Engineering, M.R. Engineering College, (Now M.N.I.T), Jaipur Formerly Principal, Kautilya Institute of Technology and Engineering, Jaipur ?PUBLISHED BY: STANDARD BOOK HOUSE Since 1960 Unit of Rajsons Publications Pvt Ltd Regd Office: 4262/3A Ground Floor Ansari Road Daryaganj New Delhi-110002 +91 011 43551185/43551085/43751128/23250212 Retail Office : 1705-A Nai Sarak Delhi-110006 011 23265506 www.standardbookhouse.in A venture of Rajsons Group of Companies

This text series of Water and Wastewater Engineering have been written in a time of mounting urbanisation and industrialisation and resulting stress on water and wastewater systems. Clean and ample sources of water for municipal uses are becoming harder to find and more expensive to develop. The text is comprehensive and covers all aspects of water supply, water sources, water distribution, sanitary sewerage and urban stormwater drainage. This wide coverage is helpful to engineers in their every day practice.

Fresh water is becoming an ever more valuable and scarce resource, and any method or approach that can contribute to the saving of fresh water resources is therefore beneficial. Dual water supply systems are water supply distribution systems employing two sources, consisting of one fresh water system for potable use, and another system of either seawater, untreated raw fresh water, or treated / reclaimed wastewater for toilet flushing purposes. The purpose of this book is to discuss the engineering and cost aspects of dual water supply systems drawing on the author’s experience obtained in Hong Kong, where dual water supply systems have been used for fifty years. The book is suitable for use as a text book or reference book at undergraduate and postgraduate levels. University undergraduate students and postgraduate students in water science, civil engineering, environmental engineering and environmental science or management will be the principal audiences. Practicing engineers, managers and other practitioners in these fields will also find this an invaluable reference source.

This book deals with water supply, desalination of sea water and sanitary engineering, including sewerage, oxidation ponds, oxidation ditches, industrial waste disposal, sludge disposal, disposal of refuse, village sanitation and planning of water supply and sanitary engineering projects.

Details the design and process of water supply systems, tracing the progression from source to sink Organized and logical flow, tracing the connections in the water-supply system from the water’s source to its eventual use Emphasized coverage of water supply infrastructure and the design of water treatment processes Inclusion of fundamentals and practical examples so as to connect theory with the realities of design Provision of useful reference for practicing engineers who require a more in-depth coverage, higher level students studying drinking water systems as well as students in preparation for the FE/PE examinations Inclusion of examples and homework questions in both SI and US units

This book completely covers a one-semester course on potable water supply systems in a single, compact volume for undergraduate students. It covers all the three main topics—sources of water supply, water treatment and water distribution. Using the latest tools and methods, it conceptualizes and formulates the resource allocation problems, and deals appropriately with the complexity of constraints in the demand and available supplies of water. The book integrates the concepts of chemistry, biology and hydraulics as applicable to water supply engineering. It presents the basic and applied principles and most recent practices and technologies. Apart from the students of water supply engineering, practising engineers, professionals and researchers will benefit from the book. IMPORTANT FEATURES • Exhaustive coverage of three main topics, viz., sources of water supply, water treatment, and water distribution • Concepts and design practices illustrated with the help of solved examples • All related topics discussed in context of principles of sustainability, affordability, effectiveness, efficiency, and appropriateness • Step-wise solution to problems, with stress on unit cancellation in calculations • Updated data from Bureau of Indian Standards • More than 70 solved examples, 70 true/false questions and 325 multiple choice questions

The book in its present form introduces detailed descriptions and illustrative solved problems in the fields of Water Supply, Sanitary and Environmental Engineering. The entire subject matter has been split up in three parts: Part I Water Supply Engineering Part II Sanitary Engineering Part III Environmental Engineering. The first part deals with Water Supply Engineering which is related to demand of water for various purposes in human life, sources of water supply, quantity and quality of water, treatment and distribution of water, etc. The second part deals with Sanitary Engineering which is related to quality and quantity of sewage, construction and design of sewers, methods of treatment of sewage, etc. The third part discusses various aspects of Environmental Engineering including air pollution, noise pollution, etc. A typical design of a domestic sewage treatment plant is given in the Appendix as an additional attraction. The book now contains: \* 253 \* 140 \* 60 \* 610 Self-explanatory and neat diagrams Illustrative problems Useful tables Questions at the end of chapters. It is hoped that the book in its present form will be extremely useful to the Engineering students preparing for the Degree Examinations in Civil Engineering of all the Indian Universities, Diploma Examinations conducted by various Boards of Technical Education, Certificate Courses as well as for A.M.I.E., U.P.S.C., other similar Competitive and Professional Examinations.

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