
Fair, Geyer, And Okun's, Water And Wastewater Engineering: Water Supply And Wastewater Removal Nazih

Two keys to successful storm water management are (i) understanding the watershed in which the storm water flows and (ii) using the most cost-effective approach to minimize water pollution. The most important job of a stormwater engineer is to find out what needs to be done to keep the land area as clean as possible and to minimize the impact of storm water runoff on the health and quality of nearby streams, lakes, and other bodies of water. One answer to the tension between agriculture and urbanization is the infiltration of stormwater. Surface discharge is a major source of pollution to streams, lakes, and rivers. However, since urban runoff is very water-rich, it typically infiltrates soils well. As more water is absorbed by the soil, the ability of runoff to infiltrate declines, but the quality of the runoff-infiltration combination improves. In some locations, such as desert regions, stormwater can be a significant contributor to groundwater recharge, helping to keep aquifers from being depleted. For various reasons, which include public safety concerns and the desire to preserve water quality, proper surface water and soil drainage is important in urban settings. The hydrologic and urban design processes can be used as methods to perform this function. These processes are applied to other areas of land use, such as agricultural, forest, and rural uses.

Therefore, it is assumed that suitable hydrologic and urban design practice, methods, and techniques are also appropriate for these uses. The solutions to drought problems must be both innovative and equitable. The first step in developing the solutions to drought problems is to recognize the causes of the problem and the extent of the problem. In the third edition, more focus is placed on what areas of the watershed are likely to suffer extreme water shortage.

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This book is an excellent work in planning science. It covers different aspects of planning and planning sciences and the author combines his experience in several fields to deliver a comprehensive view of planning engineering. This book is for readers with interest in good communication skills and is suitable for planners, architects, and students of planning and engineering. However, one may find it difficult to judge the focus or topics of the book as it does not clearly mention what the reader should consider. The author assumes that the reader already know about basic planning concepts like research, evaluation, analysis, design, environmental impacts, etc. and there is no description of the planning process for schools and institutions. The chapters are very brief with no value judgment or observations to describe the condition of current water and wastewater infrastructure in the U.S. and SI Units. It is very easy to read for a novice but if one is learned planning science and wishes to practice on others they may find it boring. They will need to learn more about planning science in order to become an engineer and no doubt, this is a common problem with books today. The information could be useful for regular readers as a supplement to other books and perhaps, a paper for planners in the future. Each chapter has a brief introduction (3-7 p) and then a larger section (14-35 p). From these sections one can conclude some topics covered in the book. However, one can say that the book emphasizes on the design process, planning practices, and historical change of water and wastewater systems. The information about built and constructed features of water and wastewater systems provides more valuable information for the practitioner and theoretician. This book is comprehensive and does not discuss planning in detail but has an introductory section and case studies to showcase the practical issues facing us. Planning professionals need to approach this book for its significance and valuable reviews and to gather guidance from the author. If the author is from Saudi Arabia, it is a double blessing for planning professionals. This book is definitely useful to learn planning and be equipped with sustainable strategies to achieve better planning experience. 5ec8ef588b

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