

Water Supply Engineering Punmia

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this is the first and only book to provide fundamental coverage of computer programs as they are used to evaluate and design environmental control systems computer programs are used at every level in every discipline of environmental science and modeling methods for environmental engineers covers all of them in addition basic concepts related to environmental design and engineering are covered expanding the usefulness of this book by providing introductory and fundamental materials required by those who wish

to understand and employ the powerful computer programs available an excellent reference for practitioners and students alike this unique book

this book presents the proceedings of the international conference on health safety fire environment and allied sciences hsfea 2018 highlighting the latest developments in the field of science and technology aimed at improving health and safety in the workplace the volume comprises content from leading scientists engineers and policy makers discussing water pollution and advanced remedial measures and the impact on health and the environment topics of discussion include research on emerging water pollutants their sources monitoring and control the contents of this volume will be of interest to researchers practitioners and policy makers alike

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contributed articles with reference to india

this book presents the most recent innovations trends concerns and practical challenges and solutions in the field of water resources for arid areas it gathers outstanding contributions presented at the international water conference on water resources in arid areas iwc 2016 which was held in muscat oman in march 2016 the individual papers discuss challenges and solutions to alleviate water resource scarcity in arid areas including water resources management the introduction of modern irrigation systems natural groundwater recharge construction of dams for artificial recharge use of treated wastewater and desalination technologies as such the book provides a platform for the exchange of recent advances in water resources science and research which are essential to improving the critical water situation

water is a prime natural resource and a basic necessity for sustaining life on earth supplying adequate amount of potable water to the global population is a gigantic task in the wake of growing industrial and domestic needs the threat of climate change and global warming which has aggravated the problem of water shortage is of particular concern to india as we are largely dependent on glaciers and rainfall for water supply the united nations world water development report water a shared responsibility emphasizes the need for good governance to meet the ever increasing demand for water the report asserts that mismanagement corruption lack of appropriate institutions bureaucratic inertia and paucity of investment in human and physical sources mar water management today the situation calls for right policy decisions and adoption of sustainable practices the problem is acute in india because of its high population density

space and time variability of rainfall and increasing depletion and contamination of its surface and groundwater resources most water resources in india are contaminated by sewage and agricultural run off besides overuse of pesticides and chemicals in agriculture is the primary cause of groundwater pollution in india further uneven water distribution across the country is another aspect of water problem a large area of the country is water deficit whereas a small part is bestowed with abundance of water this has led to inter state conflicts the present anthology contains well researched articles by eminent scholars who have deeply analysed the problem and its various implications major factors responsible for the problem have been studied in detail and some measures have been suggested to retrieve the situation the book will serve as a reference source for students researchers and policymakers and all those concerned with an ensured supply of water across the country

a challenge to re examine beliefs biases and actions is presented through the exposure of misleading research and faulty diagnosis in the current policies and practices of canal irrigation

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