

Reading free Water supply and sanitary engineering rangwala [PDF]

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 part 1 water supply engineering introduction quantity of water sources of water pumps intakes and conveyance of water quality of water lying and water maintenance of pipe lines pipe appurtenances distribution of water storage and distribution reservoirs and waste water survey water treatment processes plain sedimentation coagulation filtration disinfection miscellaneous processes of treatment water supplies and radio activity special problems of rural water supply water pollution control financing and management of water supply schemes part ii sanitary engineering introduction and definition collection and conveyance of sewage quality of sanitary sewage and storm water h construction of sewage h design of sewers h sewer appurtenances h maintenance of sewers h sewage pumping planning of sewage system characteristics and composition of sewage sewage disposal sewage treatment

preliminary treatment of sewage sedimentation chemical precipitation trickling filters activated sludge processes sewage sludge treatment and disposal chlorination stabilization ponds industrial waste tank and imhoff tank sanitary fittings house drainage rural miscellaneous topics 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 excerpt from sanitation and sanitary engineering the subject discussed in these pages was up to within a few years comparatively unknown sanitary engineering like electrical engineering is one of the recent branches of civil engineering sanitary science the researches of which form its foundations is a new science which has in the past few years made such rapid strides that its importance is beginning to be more universally recognized the general public has but a vague idea of the meaning of the term sanitary engineering many mistaken or narrow views exist in regard thereto and it is with a view of dispelling these that this book is published about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works excerpt from sanitary engineering the subject discussed in these pages was up to within a few years comparatively unknown sanitary engineering like electrical engineering is one of the recent branches of civil engineering sanitary science the researches of which form one of its foundations may likewise be considered a new science although it has in the last few years made such rapid strides that its importance is beginning to be more universally recognized the general public has but a vague idea of the meaning of the term sanitary engineering many mistaken or narrow views exist in regard thereto which i trust this book may help to dispel having lived for many years in each of the three continents of europe a lecture delivered by the author before the franklin inst of phil

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Water Supply and Sanitary Engineering 1990 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

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