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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 [www.forgottenbooks.com](http://www.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. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being

an important part of keeping this knowledge alive and relevant. 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. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. 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American Society of Sanitary Engineering is an association of plumbing inspectors and sanitary engineers, who educate the industry and the public on the importance and necessity of safe and correct plumbing installations. Reprint of the original, first published in 1883. Excerpt from Sanitary Engineering: A Practical Manual of Town Drainage and Sewage and Refuse Disposal; For Sanitary Authorities, Engineers, Inspectors, Architects, Contractors, and Students That Sanitary Engineering is a science of great importance must by now be admitted to be an undoubted fact. It engages the attention of many of the well-known Engineers and Chemists of the present day. Universities are awarding diplomas to students showing an efficient knowledge of the subject, and Lecturers have been appointed to give special courses dealing particularly with this branch of Engineering. A Royal Commission has been appointed by the Government to study the methods employed in purifying sewage, and to report on the course of action to be taken in future as a basis for the guidance of those who have the disposal of these foul liquids in hand. Corporate bodies have also been sanctioned by Parliament, and they have sprung into existence for the specific purpose of enforcing Local Authorities to satisfactorily deal with the human, house, and trade refuse that may come Within their jurisdiction. It has quickened into active being a profession which has been gradually growing throughout a lengthy period of years. Indeed, such are the signs of its increasing importance and complexity that I fully expect before long it will have a still more recognised status at Engineering Colleges than it has at present. Unfortunately its students have, until recently, had to depend for their sources of information and instruction on what could be gathered from a minute and careful search through numerous volumes, essays, and lectures But even this diligence does not meet with its due reward, as such a search can only give an inappreciable and dissatisfying idea of the intricacies and vastness of the subject matter. I have myself felt the want of a work which would in one small volume deal with the science in a comprehensive, concise, and easily intelligible form, and have, therefore, gathered together information, data, and material in such a manner that I trust will appeal to students and impress them with the great possibilities of its study. It is intended for the use of Municipal Engineers and Students, for Medical Officers of Health and Sanitary Inspectors, and the Members also of Local Authorities, and for those interested in the study of hydraulics and earth pressures. I trust that there will be many outside the ranks of those directly or professionally concerned who will find interesting information on various subjects within the pages of the present work, especially on that having reference to the design of Refuse Destructors and refuse destruction. This latter subject has been treated with special care, and competing systems have been considered without bias or partiality. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.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. Sanitary engineering (also known as public health engineering in the United States) covers all fields where engineering activities are more efficient than medical action for dealing with public health concerns. This book focuses on the training of individuals for these fields. Part I provides information on the general organization of training in sanitary engineering in 33 countries, as well as details of institutions that teach sanitary engineering as an integral part of public health and organize postgraduate specialization courses or courses in foreign languages for students from other countries. Part II lists and briefly describes a number of international organizations that are concerned with the training and qualifications of engineers and technicians, including sanitary and public health engineers. Fifteen selected programs (specifying those that cater particularly for developing nations) in countries of the European region and three representative programs of institutions in the United States are described in detail in part III. The countries are Algeria, Czechoslovakia, France, Federal Republic of Germany, Hungary, Italy, Morocco, Netherlands, Portugal, Switzerland, Turkey, and the United Kingdom. Part IV is a report of a World Health Organization meeting titled "Consultation on the Public Health Component of Sanitary Engineers' Training Curricula." (JN) Excerpt from Sanitary Engineering: North Carolina Board of Health Death rates lowered by sanitary works. - We are told upon the best authority that in England there occurs annually upwards of four million cases of preventable sickness; and that 125,000 persons are premature cut off every year from a neglect of sanitary precautions. Now if this be true in a country which has adopted the best known sanitary precautions, at great expense, how much more significant will the records in this State appear, where the only outlay that may be classed under the head "sanitary," is generally made in meeting doctors' bills and funeral expenses. It is further stated that in England, since the sanitary precautions have been instituted, that the death rate has been lowered by from one-fourth to one-third, and is besides decreasing from year to year. The following table, referring to a few localities in England, taken from Latham's "Sanitary Engineering," speaks more forcibly than all the other arguments that may be presented, especially to those who have paid but little attention to sanitary subjects, and are inclined to be skeptical as to the great actual saving of life that may be attained. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. 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