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The Control of Sulphides in Sewerage Systems
 Fundamental Principles of Bacteriology
 Sanitary Sewage Systems: Emergency Construction
 Food Trades Directory of the UK & Europe
 Methods for Chemical Analysis of Water and Wastes, 1971
 Disinfection by Sodium Hypochlorite
 Odor and Corrosion Control in Sanitary Sewerage Systems and Treatment Plants
 Water Pollution Control
 Manual Nitrogen Control
 Inorganic Nitrogen Metabolism
 Fiona Stanley Hospital Project
 Polyethylene (PE) Compounds for Pressure Pipes and Fittings
 Dictionary of Water and Wastewater Treatment Tradenames and Brand Names
 Concise Dictionary of Environmental Engineering
 Thomas Register of American Manufacturers and Thomas Register Catalog File
 Odor & Corrosion
 Microbial Processes
 Environmental Engineering Dictionary and Directory

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The Control of Sulphides in Sewerage Systems CRC Press
 Vols. for 1970-71 includes manufacturers catalogs.

Fundamental Principles of Bacteriology CRC Press
 Like most technical disciplines, environmental science and engineering is becoming increasingly specialized. As industry professionals focus on specific environmental subjects they become less familiar with environmental problems and solutions outside their area of expertise. This situation is compounded by the fact that many environmental science

Sanitary Sewage Systems: Emergency Construction
 Springer

Microorganisms have simultaneously served and assaulted man throughout history. Man is totally dependent on some microbes for life processes, while remaining subject to the destructive capacities of others in diseases not yet conquered. Microbes can be marshaled to aid in solving many important global problems including food shortages, resource recovery and reuse, energy shortages, and pollution. Microbiology is particularly suited to make important contributions to human needs in developing countries, yet it has received comparatively little attention. The range of possible applications covers uses by individuals and industries in rural settings, villages, and cities. This book covers examples of microbial processes that may be useful in developing countries. Although many of these processes may not have a direct and immediate use, their scope and diversity should serve to indicate the strong potential for microbial applications.

Food Trades Directory of the UK & Europe CRC Press
 Very Good, No Highlights or Markup, all pages are intact.
Methods for Chemical Analysis of Water and Wastes, 1971 Envins Press

A guide perfect for students wishing to learn the important fundamental principles that form the basis of a fascinating and complex field. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Disinfection by Sodium Hypochlorite CRC Press

This is a handbook for policy makers and environmental managers in water authorities and engineering companies engaged in water quality programmes, especially in developing

countries. It is also suitable for use as a textbook or as training material for water quality management courses. It is a companion volume to *Water Quality Assessment and Water Quality Monitoring*.

Odor and Corrosion Control in Sanitary Sewerage Systems and Treatment Plants Karger Medical and Scientific Publishers

At a meeting of the Federation of European Societies of Plant Physiology in 1984 in Strasbourg the idea of having a special meeting on inorganic nitrogen metabolism on a more or less European level was born. Originally it was planned to limit its content to the inorganic nitrogen metabolism of eukaryotic algae and cyanobacteria, but later the Organizing Committee decided to widen the scope of the meeting. Thus, what resulted was a Symposium, or rather an Advanced Course, on Inorganic Nitrogen Metabolism, including, in addition to algal biochemistry and physiology, some coverage of nitrogen fixing bacteria, a large area that could only be touched on during the course and in which newer ideas from molecular biology are much involved, and, to some extent, of the biochemistry and physiology of fungi and higher plants. Not all of the speakers originally invited could come and contribute, but the Table of Contents shows that the meeting was able to survey reasonably adequately, the present state of research on nitrogen assimilation by plants. The speakers were asked to present recent results from their laboratories in the context of a survey of background knowledge, thus the articles in this volume sometimes partially overlap, but never so much that there is not an interesting and complementary approach to the same problem from several sides. Therefore, the editors decided not to interfere with the texts of the authors and to risk some repetition; e. g.

Water Pollution Control The Minerva Group, Inc.
 Sodium hypochlorite has long been recognized for its effectiveness as an antiseptic and disinfectant, but its practical use in medicine had been limited due to its reduced stability. However, it has been shown that the method of manufacture can make the vital difference: The ExSept solutions (Amuchina) discussed in this publication differ from other commercially manufactured solutions insofar as they are produced with the help of electrolysis, the result being a highly effective antimicrobial with very good biocompatibility. The papers in this volume concentrate on the experiences made with ExSept solutions in dialysis applications. They provide a sound understanding of how electrolytically produced sodium hypochlorite solutions differ from other commercial solutions,

present different uses as both an antiseptic and disinfectant and alleviate some of the stereotypes associated with their medical use. Both in vitro controlled laboratory evaluations and clinical in vivo prospective randomized trials are introduced in this publication, making it a valuable help for clinicians working in the field of dialysis.

Manual Nitrogen Control CRC Press

The handbook describes chemical analytical procedures to be used in Water Quality Office (WQO) laboratories. Except where noted under 'Scope and Application' for each constituent, the methods can be used for the measurement of the indicated constituent in both water and wastewaters and in both saline and fresh water samples. Instrumental methods have been selected in preference to manual procedures because of the improved speed, precision, and accuracy. Procedures for the Technicon AutoAnalyzer have been included for laboratories having this equipment available.

Inorganic Nitrogen Metabolism William Andrew

Odor & Corrosion Control in Sanit. Sewage

Fiona Stanley Hospital Project

This is the first reference book to sort out and define more than 1,100 trademarks and brand names used in the water and wastewater treatment industry. It includes a cross-referenced list of more than 300 manufacturers, complete with addresses, phone numbers, and fax numbers. Listings also include current, obsolete, and dormant product names. Presented in a format similar to a conventional dictionary, *Dictionary of Water and Wastewater Treatment Trademarks and Brand Names* is easy to use.

Polyethylene (PE) Compounds for Pressure Pipes and Fittings
 Concise Dictionary of Environmental Engineering contains thousands of definitions of terms used in the field of environmental engineering, including technical terms, abbreviations, and product/process trademarks and brand names. It helps you make sense out of technical reports and papers, and makes finding the right word for your own reports and papers easy!

Dictionary of Water and Wastewater Treatment Tradenames and Brand Names

Concise Dictionary of Environmental Engineering

Thomas Register of American Manufacturers and Thomas Register Catalog File

Odor & Corrosion

Microbial Processes

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