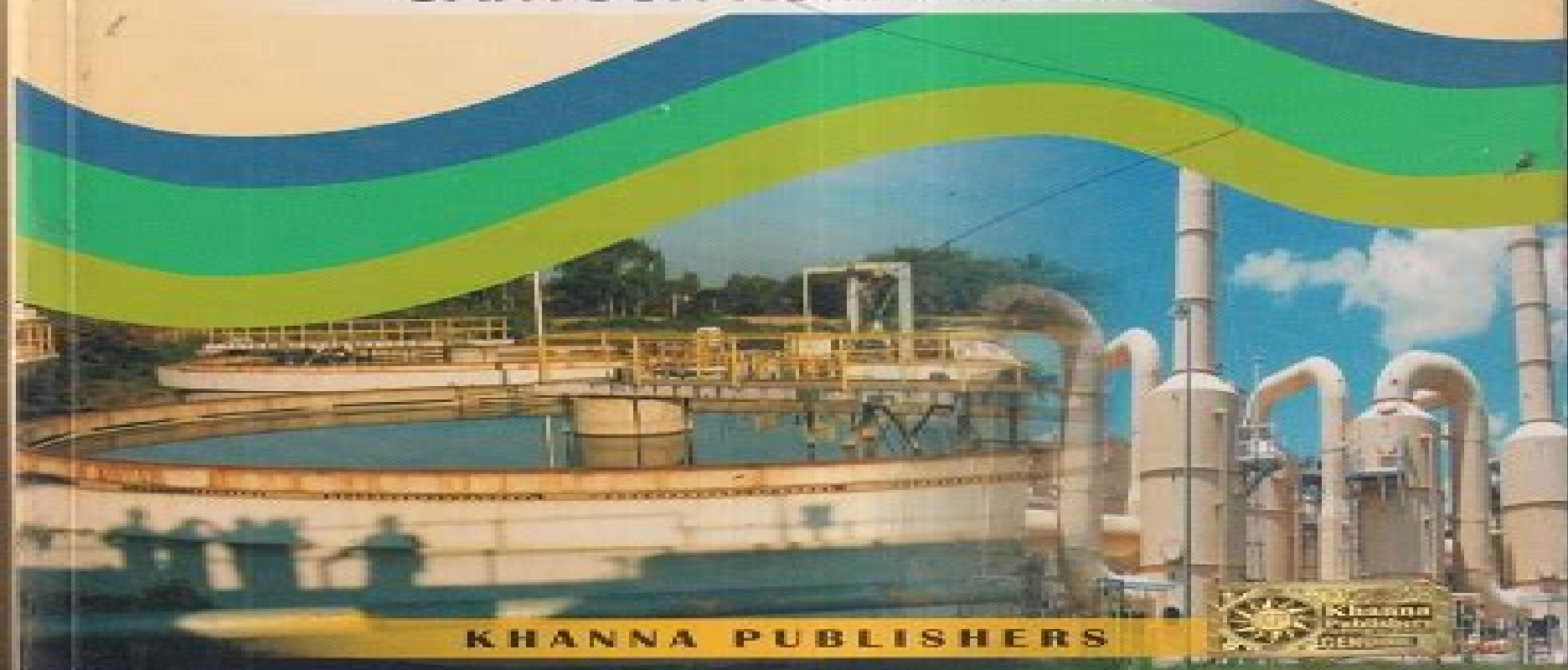


Environmental Engineering (Vol. II)

Sewage Disposal and Air Pollution Engineering

SANTOSH KUMAR GARG



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Sewage Disposal Air Pollution Engineering

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Dr S N Tirthakar, 2022-06-11 About the book This book is intended for undergraduate B E B Tech students of civil engineering and post graduate M E M Tech students of environmental science and engineering and beginners in design of wastewater treatment plants Also it will be useful to the established designers of wastewater treatment plants decision makers of municipal corporations field executives and pollution control board authorities Wastewater treatment is a vast and interdisciplinary subject Wastewater treatment plants are very complex hydro technical facilities The concept of planning and design of waste water treatment plants through concise book should be easily understandable to students beginners in process and hydraulic design of wastewater treatment plants Once the concepts are understood and reasonably enough confidence of process and hydraulic design of wastewater treatment process is gained then one can acquire specific details of design from different sources and can handle even planning and design of large capacity wastewater sewage plants to different site conditions and layouts The author felt to attempt and write a book cum design guide covering theory of the subject which is normally required to write examinations Much stress is given on process and hydraulic design treatment plant hydraulics fundamentals of hydraulics and its application in wastewater treatment plant design and hydraulic profiling of plants The basic hydraulic concepts are same whether they are used for design of elements of sewage treatment plant or industrial waste water treatment A pilot project on design of 125 MLD capacity sewage treatment plant has been exercised in order to integrate the process design hydraulic concepts control points in plant and hydraulics of various units components that must operate compatibly to provide the desired flow profile The recommendations of various Indian standards and manual on Sewerage and Sewage Treatment of CPHEO under Ministry of Urban Development New Delhi have been followed The SI units of measurement are used throughout the book and in design calculations The book contain about 100 diagrams tables photos and three large diagrams of sewage treatment plant s layout hydraulic profiling of main flow path and return flow Book features Provides enough subject theory and design of wastewater treatment plants in detail Theory and design considerations of Activated Sludge Process ASP and its modifications advanced wastewater biological treatment processes like Sequencing Batch Reactor SBR Moving Bed Bio film Reactor MBBR Rotating Biological Contactor RBC Up flow Anaerobic Sludge Blanket UASB process has been covered in detail It includes plant siting and layout development support facilities basics of hydraulics plant hydraulics and pump hydraulics in depth which is required for hydraulic design and profiling of wastewater treatment plants A complete process and hydraulic design and hydraulic profiling of 125 MLD

sewage treatment plant Process design of Sequencing Batch Reactor SBR process Appendices Tables and Nomograms
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Catalog of Superfund Program Information Products 1994 United States. Environmental Protection Agency. Office of Emergency and Remedial Response,1994 *Public Health Engineering Abstracts* United States. Public Health Service,1925

Environmental Protection Research Catalog: Indexes Smithsonian Science Information Exchange,1972

Nature-Based Wastewater Treatment Systems Adarsh Kumar,Saroj Kumar,Sheel Ratna,2024-12-06 Giving an account of successfully applied and recently developed green remediation technologies for water pollution control this book describes the scope and applications of nature based wastewater treatment technologies for environmental sustainability The major focus is on associated eco environmental concerns recent technological developments field studies lessons learned sustainability concerns and future challenges It also deals with the development of valuable bioresources together with wastewater treatment for the circular economy This book Covers nature based wastewater treatment systems for the efficient management of wastewater for the protection of precious water resources Includes development and utilization of useful bioresources bioenergy and value added products together with wastewater treatment for the circular economy Discusses technological aspects such as design operation and maintenance eco friendliness effectiveness and sustainability concerns Highlights technological advancements field experiences research gaps recent developments challenges and future directions for further improvements Reviews field studies and challenges between pollution sources exposure pathways and impacts on environmental quality and human health This book is aimed at graduate students and researchers in environmental engineering and sciences environmental microbiology and biotechnology **Selected Water Resources**

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