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# **Basic** **Marine** *Engineering*

TENTH EDITION

J. K. DHAR

PRINCIPLES OF MARINE ENGINEERING - SERIES (PMES)

# Basic Marine Engineering J K Dhar

**AW Rasmussen**



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**Lloyd's Maritime Directory**, 2008

**Microbial and**

**Biotechnological Interventions in Bioremediation and Phytoremediation** Junaid Ahmad Malik, 2022-08-20 The introduction of contaminants due to rapid urbanisation and anthropogenic activities into the environment causes unsteadiness distress to the physico chemical systems including living organisms which possibly is threatening the dynamics of nature as well as the soil biology by producing certain xenobiotics Hence there is an immediate global demand for the diminution of such contaminants and xenobiotics which can otherwise adversely affect the living organisms Some toxic xenobiotics include synthetic organochlorides such as polycyclic aromatic hydrocarbons PAHs and some fractions of crude oil and coal The advancements in microbiology and biotechnology has lead to the launch of microbial biotechnology as a separate area of research and contributed dramatically to the development of the areas like agriculture environment biopharmaceutics fermented foods etc The evolution of new metabolic pathways from natural metabolic cycles has enabled the microorganisms to degrade almost all different complex and resistant xenobiotics found on Earth Hence microbes stand an imperative efficient green and economical alternative to conventional treatment technologies This book comprises chapters dealing with various bioremediation strategies with the help of different groups of microorganisms along with detailed graphical diagrammatical representations It also focuses on the use of microbial biotechnology and highlights the recent developments in microbial biotechnology in the area of agriculture and environment Furthermore it contains a detailed comprehensive account for the microbial treatment technologies from unsustainable to sustainable which includes chapters prepared by professionals several researchers scientists graduate students and postdoctoral fellows across the world with expertise in environmental microbiology biotechnology bioremediation and environmental engineering The research presented also highlights some of the significantly important microbial species involved in remediation the physiology biochemistry and the mechanisms of remediation by various microbes and suggestions for future improvement of bioremediation technology This book would serve as a quick reference book for graduate and postgraduate students pursuing their study in any branch of life sciences microbiology health sciences and environmental biotechnology as well as researchers and scientists working in laboratories and industries involved in research related to microbiology environmental biotechnology and allied researches

Journal of the Institution of Engineers (India), 1968

**Applications of Nanotechnology in Plant Disease Management** Mohamed Ahmed Mosa, Synan AbuQamar, 2026-02-22 This book explores the rapidly evolving field of nanobiotechnology and its applications in plant health and agricultural sustainability Focusing on nanomaterials and nano sensors the book presents strategies for the detection diagnosis and management of plant diseases foodborne pathogens and agricultural pests Chapters delve into the use of nanodevices for early disease detection nano pesticides for targeted treatment and bio nanosensors for monitoring microbial contaminants in food systems This book

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Indian and Pakistan Year Book and Who's who Sir Stanley Reed,1962 Issues for 1919 47 include Who s who in India 1948 Who s who in India and Pakistan

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*The Canadian Mining and Metallurgical Bulletin* Canadian Institute of Mining, Metallurgy and Petroleum,Canadian Institute of Mining and Metallurgy,1964

Kelly's Directory of Merchants, Manufacturers and Shippers ,1947

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Introduction to Marine Engineering Robert F. Latham,1970

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Introduction to Marine Engineering D A Taylor,1996-10-09 This second edition deals comprehensively with all aspects of a ship s machinery from propulsion and steering to deck machinery and electrical equipment with a strong emphasis upon correct and safe procedures Material has been added and revised to reflect the greater weight now being placed upon the cost effective operation of ships in terms of greater equipment reliability more fuel efficient engines the ever increasing shift towards automatically operated machinery and the need for fewer engineering crew This is an invaluable guide for professionals but equally covers the requirements for Class 4 and Class 3 Engineer s Certificates of Competency the first two years of the Engineer Cadet Training Scheme and the Engineering Knowledge syllabus for the Master s Certificate

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