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Marine and Industrial Biofouling 2008-12-11

biofouling is a costly problem and it is encountered in a wide spectrum of technical systems ranging from the shipping industry power industry water purification automobile industry paint and pharmaceuticals to the microelectronics and food industries micro and macroorganisms attach to surfaces and accumulate there forming biofilms that cause interferences a fundamentally natural process usually a medical paradigm is applied kill biofilms and the problem is solved this leads to excessive biocide use however the success of this strategy is very limited furthermore it leads to equipment damage and environmental pollution simply trying to kill the fouling organisms is clearly not seen as a successful strategy while cleaning is put forward as much more important in this book strategies to prevent adhesion to mitigate the extent and effects of biofouling and to detect and remove fouling layers are presented holistic approaches to the fouling process are elaborated taking into account options such as nutrient limitation repellent and easy to clean surfaces for fouling layer limitation and replacing biocides with more environmentally friendly methods in other words learning how to live with fouling biofilms without suffering the damage they can do

Lubrication of Industrial and Marine Machinery 1961

the rigorous treatment of combustion can be so complex that the kinetic variables fluid turbulence factors luminosity and other factors cannot be defined well enough to find realistic solutions simplifying the processes the coen hamworthy combustion handbook provides practical guidance to help you make informed choices about fuels burne

Marine and Dock Labor 1919

includes analysis of the charleston harbor

Marine Industrial Technology Monitor 1995

based on a unique industrial european membership the european oceanic association non profit association has as its object the pooling of talents resources and ex perience in the marine field with the purpose of promoting in europe a concentration of efforts to foster the study and exploration of the seas in the light of their industrial exploitation articze 2 of the statutes the major concern of protecting the marine environment whilst at the same time taking into consideration the present constraints on economic and industrial develop ment has led the european oceanic association to establish constructive contacts with the commission of european communities following an interview in november 1972 with leading representatives of the commission of european communities and with the heads of the environment and consumer protection service contacts were established which resulted in may 1973 in the signing of a contract for studies between the commission of european communities and the european oceanic association the essential point of the contract granted to the associa tion was a contribution to the study of a preventative technology with the aim of arresting the deterioration of the marine environment by limiting and controlling present and future wastes as a result of working groups between interested members of the association an area of study was chosen comprising specific subjects relative to polluting elements or groups of elements l e chromium cadmium zinc cyano metallic compounds more general studies concerning monitoring systems specific and general recommendations

Lubrication of Industrial and Marine Machinery 1948

marine enzymes biotechnology production and industrial applications part iii application of marine enzymes provides a huge treasure trove of information on marine organisms and how they are not only good candidates for enzyme production but also a rich source of biological molecules that are of potential interest to various industries marine enzymes such as amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases

peroxidase and tyrosinases are widely used in the industry for the manufacture of pharmaceuticals foods beverages and confectioneries as well as in textile and leather processing and waste water treatment the majority of the enzymes used in the industry are of microbial origin because microbial enzymes are relatively more stable than the corresponding enzymes derived from plants and animals focuses on the isolation characterization and industrial application of marine enzymes provides current trends in industrial important marine enzymes including amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases presents insights into current trends and approaches for marine enzymes

The Coen & Hamworthy Combustion Handbook 2013-03-25

excerpt from preface this book is designed for both the scientific and the practical man it attempts to give the chemist and biologist a general survey of the fishery industries pointing out their relative importance indicating their location and describing the methods in common use there has been no attempt to consider all the methods of the fisheries if this were attempted a lengthy treatise such as g brown goode s fisheries and fishery industries of the united states would result by reading this book the practical man may learn how chemistry and biology are correlated with the fishery industries simple language is used throughout but few technical terms are included and care is taken to define those terms which may not be familiar to the layman the author hopes that this book may fill the long felt need of the student of industrial biology for a concise treatise on the fishery industries these industries have been considered from a scientific viewpoint and while it is impossible to go into great detail in describing the applications of chemistry physics and biology in the preparation and preservation of marine products the applications are outlined and references to the original literature are given which should serve as a guide for study in all cases special consideration is given to american methods and processes obviously it is impossible to treat of the technology of the marine products industries in all parts of the world however especially important foreign industries are described a special effort is made to describe carefully the manufacture and refining of solar sea salt it is hoped that the information presented will be of value not only to the student of industrial chemistry and the marine industries but also to the salt manufacturer it is hoped that the book may call attention to the great need for chemical and biological research to solve the numerous problems of the fishery industries several of these problems are brought to the attention of the reader in the last chapter

Port of Kalama Marine Industrial Park C/O Permit 1981

the book entails investigative methods for better understanding of the degradation process and uses of high performance paints formulation and also compares them on mild steel ms and weathering steel ws through various ac dc electrochemical test methods and surface characterization through electron microscopy xrd and raman spectroscopy this book also deals with the corrosion studies undertaken considering three phases solid liquid and gas with latest techniques and the emphasis has also been given on degradation of materials due to atmospheric corrosion as this is of immense interest to present engineers and researchers ms has got versatile application as structural steel for construction of buildings bridges flyovers pipelines etc but this is very much prone to corrosion in industrial and marine environments in presence of harmful pollutants and other industrial effluents in addition to normal humid atmosphere these corrosion problems are much severe in a tropical country like india with vast coastline ms corrodes relatively faster and thus leads to colossal loss in every year and to reduce this loss some kind of protection in the form of paints and coatings is always used painting is an effective means but quite costly amounting 10 15 of the initial construction cost of superstructures besides cost of repainting at regular interval

Industrial Applications of Marine Biopolymers 2017

in today's environmental and economic climate it is important for businesses to drive development towards sustainable and zero waste industries responsibly leveraging renewable low cost inputs to generate high value outputs for the global market marine macroalgae presents modern businesses with opportunities for the development of a new and vibrant industry sector that largely fulfills these requirements harnessing marine macroalgae for industrial purposes in an Australian context emerging research and opportunities provides emerging perspectives on the theoretical and practical aspects of developing a new business sector within the bio marine industry featuring coverage on a broad range of topics such as competitive advantage food industry and production systems this publication is ideally designed for environmental researchers business students engineers and academicians seeking current research on the economics regulation and policy in supporting the development of the macroalgal industry sector in the global market

Marine Structures, Their Deterioration and Preservation 1924

this volume presents chapters that discuss secondary metabolites of marine origin the industrial applications of phytochemicals and recent advances in phytochemical research it considers production of secondary metabolites and accumulations through in vitro cultures and also reviews the effects of natural products as biopesticides and as eco friendly corrosion inhibitors in addition the volume discusses the effects of the environment on the distribution of phytochemicals and the roles of phytochelatin and heavy metal tolerance in plants

Marine and Dock Labor, Work, Wages, and Industrial Relations During the Period of the War 1919

marine enzymes biotechnology production and industrial applications part ii marine organisms producing enzymes provides a huge treasure trove of information on marine organisms nowadays marine organisms are good candidates for enzymes production and have been recognized as a rich source of biological molecules that are of potential interest to various industries marine enzymes such as amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases are widely used in the industry for the manufacture of pharmaceuticals foods beverages and confectioneries as well as in textile and leather processing and in waste water treatment the majority of the enzymes used in the industry are of microbial origin because microbial enzymes are relatively more stable than the corresponding enzymes derived from plants and animals focuses on the isolation characterization and industrial application of marine enzymes provides current trends and development of industrial important marine enzymes including amylases carboxymethylcellulases proteases chitinases keratinases xylanases agarases lipases peroxidase and tyrosinases presents insights into current trends and approaches for marine enzymes

Our Merchant Marine 1888

this bibliography is an attempt to honor our fellow workers for their contributions to marine pollution as a scientific field we also hope to increase the understanding and exchange of information from a global perspective for the sake of younger workers we hope that this exchange will prevent duplication of effort the sad reinvention of knowledge an ulterior motive of ours is to create a living bibliography by not only having this document available as a printed text but also as references with abstracts on word processor discs so that researchers teachers and managers can update and expand this bibliography in their own fields of interest we hope to be able to find a distributor for these discs in the near future to establish greater communication we had hoped to have an appendix with author's names and addresses however we found that

we had less than half of the senior authors current addresses therefore for subsequent editions we hope our fellow scientists will keep us informed of their work and current addresses and will bring to our attention any errors or papers that we have inadvertently missed our aim is to produce another edition in three years

Metallic Effluents of Industrial Origin in the Marine Environment 2012-12-06

this bibliography is an attempt to honor our fellow workers for their contributions to marine pollution as a scientific field we also hope to increase the understanding and exchange of information from a global perspective for the sake of younger workers we hope that this exchange will prevent duplication of effort the sad reinvention of knowledge an ulterior motive of ours is to create a living bibliography by not only having this document available as a printed text but also as references with abstracts on word processor discs so that researchers teachers and managers can update and expand this bibliography in their own fields of interest we hope to be able to find a distributor for these discs in the near future to establish greater communication we had hoped to have an appendix with author s names and addresses however we found that we had less than half of the senior authors current addresses therefore for subsequent editions we hope our fellow scientists will keep us informed of their work and current addresses and will bring to our attention any errors or papers that we have inadvertently missed our aim is to produce another edition in three years

Metallic Effluents of Industrial Origin in the Marine Environment 1977

Industrial (Including Marine) Engines 1988-01-01

Marine Enzymes Biotechnology: Production and Industrial Applications, Part III - Application of Marine Enzymes 2017-02-17

Industrial Marine Fisheries 2013

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