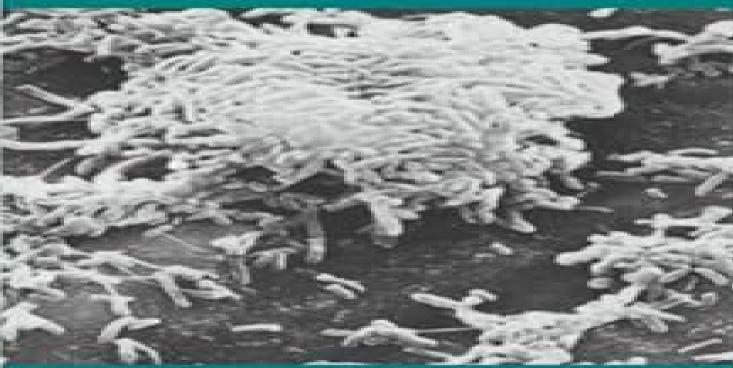
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Bioextraction and biodeterioration of metals



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Bioextraction And Biodeterioration Of Metals

S. W. Dean, Guillermo Hernandez-Duque Delgadillo, James B. Bushman

Bioextraction And Biodeterioration Of Metals:

Bioextraction and Biodeterioration of Metals Christine C. Gaylarde,1995-05-11 The research in metal microbe interactions is reviewed for researchers and engineers Bioextraction and Biodeterioration of Metals C. Gaylarde Videla,1992-03-01 Uhlig's Corrosion Handbook R. Winston Revie,2011-04-12 This book serves as a reference for engineers scientists and students concerned with the use of materials in applications where reliability and resistance to corrosion are important It updates the coverage of its predecessor including coverage of corrosion rates of steel in major river systems and atmospheric corrosion rates the corrosion behavior of materials such as weathering steels and newer stainless alloys and the corrosion behavior and engineering approaches to corrosion control for nonmetallic materials New chapters include high temperature oxidation of metals and alloys nanomaterials and dental materials anodic protection Also featured are chapters dealing with standards for corrosion testing microbiological corrosion and electrochemical noise

Manual of Biocorrosion Hector A. Videla, 2018-04-27 The Manual of Biocorrosion explains the microbiology electrochemistry and surface phenomena involved in biocorrosion and biofouling processes Written primarily for non specialists the information in this manual is practical and offers a comprehensive look at the three components of biocorrosion the microorganisms the metal and the aqueous environment It also addresses methods for the monitoring prevention and control of biocorrosion The first part of the book covers the fundamental aspects of microbiology electrochemistry and biofouling of metal surfaces The second half describes biocorrosion assessment in the laboratory and the field the main control and mitigation procedures used practical case studies and laboratory methods and formulations The Manual of Biocorrosion is the book the industrial sector water treatment plants oil refineries etc has been waiting for providing the basics for implementing prevention control and mitigation procedures In addition it covers the latest industry trends with discussions of biocide selection strategies for treating biocorrosion without harming the environment and the latest monitoring programs The academic sector will benefit as well from the up to date information on mechanisms and recent advances in all biocorrosion aspects and technology Research trends such as the application of surface analysis techniques and modern electron microscopy the use of conventional and innovative electrochemical techniques for assessment and microbial inhibition of corrosion are all considered Features 100 illustrations provide you with a visual understanding of the problems and techniques discussed 30 tables give you guick access to data 46 suggested readings provide references on books conference and workshop proceedings and special issues of scientific journals and technical publications specifically devoted to biocorrosion and biofouling 454 reference Biomining Douglas E. Rawlings, 2013-03-09 Biomining is the use of microorganisms in the recovery of metals from ores During bioleaching metals such as copper nickel or zinc are oxidized through microbial action from the water insoluble sulfide to the soluble sulfate forms Although gold is inert to microbial action microbes can also be used in gold recovery from certain types of ores because as they oxidize the

ore they open up its structure thereby allowing a gold solubilizing agent such as cyanide to penetrate the ore The book describes several industrial bioleaching and biooxidation processes as well as the underlying theory and biology of the microbes involved **Extremophiles** Pratibha Dheeran, Sachin Kumar, 2023-04-07 This book Extremophiles Wastewater and Algal Biorefinery explores the potential of extremophiles extremotolerant organisms in wastewater treatment biorefining of algal biomass and in the treatment of industrial waste effluent The book provides a holistic overview about the current status of extremophiles in waste water treatment and various industrial processes The chapters comprehensively cover the scientific and research findings on various industrial applications of extremophiles such as biofuels extremozymes electricity generation biofilms microbial corrosion and waste water treatment etc This book is an integrated source of literature for the scientists engineers academicians and students working in the area of extremophiles microbial technology and biorefinery

Introduction to Geochemistry Kula C. Misra,2012-05-21 INTRODUCTION TO Geochemistry This book is intended to serve as a text for an introductory course in geochemistry for undergraduate graduate students with at least an elementary level background in earth sciences chemistry and mathematics The text containing 83 tables and 181 figures covers a wide variety of topics ranging from atomic structure to chemical and isotopic equilibria to modern biogeochemical cycles which are divided into four interrelated parts Crystal Chemistry Chemical Reactions and biochemical reactions involving bacteria Isotope Geochemistry radiogenic and stable isotopes and The Earth Supersystem which includes discussions pertinent to the evolution of the solid Earth the atmosphere and the hydrosphere In keeping with the modern trend in the field of geochemistry the book emphasizes computational techniques by developing appropriate mathematical relations solving a variety of problems to illustrate application of the mathematical relations and leaving a set of questions at the end of each chapter to be solved by students However so as not to interrupt the flow of the text involved chemical concepts and mathematical derivations are separated in the form of boxes Supplementary materials are packaged into ten appendixes that include a standard state 298 15 K 1 bar thermodynamic data table and a listing of answers to selected chapter end questions

Developments in Marine Corrosion S A Campbell, N. Campbell, F C Walsh, 1998-10-01 The diversity of subjects involved in marine corrosion and fouling processes are evident in the approaches and techniques described in this book An improvized understanding of biologically influenced corrosion and fouling processes is essential to the development of better corrosion protection systems and this book shows new perspectives in our appreciation of these subjects Equally powerful microscope imaging surface spectroscopy and electrochemical techniques have become available and are providing new information on metal surfaces experiencing fouling or microbial corrosion Examples include confocal laser microscopy scanning probe microscopy Fourier Transform infrared spectroscopy scanning electrochemical microscopy and scanning or vibrating reference electrode techniques Advances in knowledge of biocorrosion processes have enabled improvements in corrosion monitoring and protection strategies Examples include metal or polymer coatings and the use of corrosion

inhibitors and biocides This book aims to provide a contribution to existing literature on biocorrosion in the marine Marine Corrosion in Tropical Environments S. W. Dean, Guillermo Hernandez-Duque Delgadillo, James environment B. Bushman, 2000 Contains papers presented at a November 2000 symposium examining laboratory evaluation methods test methods and model prediction in research on atmospheric corrosion corrosion of rebar in concrete marine corrosion and other related corrosion phenomena Topics include degradation of fiber reinf **Environmental Technologies to Treat** Sulfur Pollution Piet Lens, L. W. Hulshoff Pol, 2000-01-01 Environmental Technologies to Treat Sulfur Pollution Principles and Engineering provides a definitive and detailed discussion of state of the art environmental technologies to treat pollution by sulfurous compounds of wastewater off gases solid waste soils and sediments Special attention is given to novel bioremediation techniques that have been developed over the last 10 years Information density is unique owing to the many figures and graphs 150 tables over 80 and over 1500 cited literature references A detailed subject index helps the reader to find their way through the different technological applications making it the perfect reference work for professionals and consultants dealing with sulfur related environmental bio technologies Contents Part I The sulfur cycle Part II Technologies to Desulfurise Resources Part III Treatment of Waters Polluted by Sulfurous Compounds Part IV Treatment of Gases Polluted by Sulfurous Compounds Part V Treatment of Soils and Sediments Polluted by Sulfurous Compounds Part VI Other Applications of Sulfur Cycle Bioconversions in Environmental Engineering Part VII Problems Related to Sulfur Cycle Metal Metabolism in Aquatic Environments William J. Langston, Maria J. Bebianno, 2013-06-29 Metal **Bioconversions** Metabolism in Aquatic Environments is a synthesis of recent developments in the field of metal ecotoxicology and features a number of contemporary issues arising from the interaction of metals and biota such as pathways of assimilation and food chain transfer metal accumulation and detoxification in humans and biotransformation of elements such as mercury and Biofilms L V Evans, 2000-12-21 Biofilms affect the lives of all of us growing as they do for example on our teeth as arsenic plaque on catheters and medical implants in our bodies on our boats and ships in food processing environments and in drinking and industrial water treatment systems They are highly complex biological communities whose detailed structure and functioning is Novel Food and Feed Safety SET 1: Safety Assessment of Transgenic Organisms OECD Consensus Documents Volumes 1 and 2 OECD, 2008-08-08 These OECD Biosafety Consensus Documents identify elements of scientific information used in the environmental safety and risk assessment of transgenic organisms which are common to OECD Harmonisation of Regulatory Oversight in Biotechnology Safety Assessment of Transgenic member countries Organisms, Volume 2 OECD Consensus Documents OECD, 2006-07-24 These OECD Biosafety Consensus Documents identify elements of scientific information used in the environmental safety and risk assessment of transgenic organisms which are common to OECD member countries Introduction to Green Chemistry Albert Matlack, 2010-04-05 The book covers traditional green chemistry topics including catalysis benign solvents and alternative feedstocks It also discusses

relevant but less frequently covered topics with chapters such as Chemistry of Longer Wear and Population and the Environment This coverage highlights the importance of chemistry to everyday life and demonstrates the benefits the expanded exploitation of green chemistry can have for society Copiously illustrated with over 800 figures this second edition provides an update from the frontiers of the field Trends in Corrosion Research, 1997 The Prokaryotes Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-07-13 The revised Third Edition of The Prokaryotes acclaimed as a classic reference in the field offers new and updated articles by experts from around the world on taxa of relevance to medicine ecology and industry Entries combine phylogenetic and systematic data with insights into genetics physiology and application Existing entries have been revised to incorporate rapid progress and technological innovation The new edition improves on the lucid presentation logical layout and abundance of illustrations that readers rely on adding color illustration throughout Expanded to seven volumes in its print form the new edition adds a new searchable online version

The Progress in Corrosion - The First 50 Years of the EFC Paul McIntyre, 2024-11-15 This book focuses on developments during the first fifty years of existence of the European Federation of Corrosion and describes the contributions made by its working parties Handbook of Environmental Degradation of Materials Myer Kutz, 2012-12-31 Nothing stays the same for ever The environmental degradation and corrosion of materials is inevitable and affects most aspects of life In industrial settings this inescapable fact has very significant financial safety and environmental implications The Handbook of Environmental Degradation of Materials explains how to measure analyse and control environmental degradation for a wide range of industrial materials including metals polymers ceramics concrete wood and textiles exposed to environmental factors such as weather seawater and fire Divided into sections which deal with analysis types of degradation protection and surface engineering respectively the reader is introduced to the wide variety of environmental effects and what can be done to control them The expert contributors to this book provide a wealth of insider knowledge and engineering knowhow complementing their explanations and advice with Case Studies from areas such as pipelines tankers packaging and chemical processing equipment ensures that the reader understands the practical measures that can be put in place to save money lives and the environment The Handbook's broad scope introduces the reader to the effects of environmental degradation on a wide range of materials including metals plastics concrete wood and textiles For each type of material the book describes the kind of degradation that effects it and how best to protect it Case Studies show how organizations from small consulting firms to corporate giants design and manufacture products that are more resistant to environmental effects Proceedings of the Symposium on Critical Factors in Localized Corrosion II Paul M. Natishan, 1996

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