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microorganisms can be both beneficial and harmful to the oil and gas industry and therefore there is an increasing need for the oil industry to characterize quantify and monitor microbial communities in real time oilfield microbiology offers a fundamental insight into how molecular microbiological methods have enabled researchers in the field to analyze and quantify in situ microbial communities and their activities in response to changing environmental conditions such information is fundamental to the oil industry to employ more directed cost effective strategies to prevent the major problems associated with deleterious microbial activities e g souring and biocorrosion as well as to encourage beneficial microbe activity e g oil bioremediation the aim of the book is to understand how the technological advances in molecular microbiological methods over the last two decades are now being utilized by the oil industry to address the key issues faced by the sector this book contains a comprehensive collection of chapters written by invited experts in the field from academia and industry and provides a

solid foundation of the importance of microbes to the oil and gas industry it is aimed at microbial ecologists molecular biologists operators engineers chemists and academics involved in the sector

the microbiology of drinking water remains an important worldwide concern despite modern progress in science and engineering countries that are more technologically advanced have experienced a significant reduction in water borne morbidity within the last 100 years this reduction has been achieved through the application of effective technologies for the treatment disinfection and distribution of potable water however morbidity resulting from the ingestion of contaminated water persists globally and the available epidemiological evidence waterborne diseases in the united states g f Craun ed 1986 CRC Press demonstrates a dramatic increase in the number of waterborne outbreaks and individual cases within the united states since the mid 1960s in addition it should also be noted that the incidence of water borne outbreaks of unknown etiology and those caused by new pathogens such as *Campylobacter* sp is also increasing in the united states although it might be debated whether these increases are real or an artifact resulting from more efficient reporting it is clear that waterborne morbidity cannot be ignored in the industrialized world more significantly it represents one of the most important causes of illness within developing countries approximately one half the world's population experiences diseases that are the direct consequence of drinking polluted water such illnesses are the primary cause of infant mortality in many third world countries

written by the world's leading scientists and spanning over 400 articles in three volumes the encyclopedia of food microbiology second edition is a complete highly structured guide to current knowledge in the field fully revised and updated this encyclopedia reflects the key advances in the field since the first edition was published in 1999 the articles in this key work heavily illustrated and fully revised since the first edition in 1999 highlight advances in areas such as genomics and food safety to bring users up to date on microorganisms in foods topics such as DNA sequencing and *E. coli* are particularly well covered with lists of further reading to help users explore topics in depth this resource will enrich scientists at every level in academia and industry providing fundamental information as well as explaining state of the art scientific discoveries this book is designed to allow disparate approaches from farmers to processors to food handlers and consumers and interests to access accurate and objective information about the microbiology of foods microbiology impacts the safe presentation of food from harvest and storage to determination of shelf life to presentation and consumption this work highlights the risks of microbial contamination and is an invaluable go to guide for anyone working in food health and safety has a two fold industry appeal 1 those developing new functional food products and 2 to all corporations concerned about the potential hazards of microbes in their food products

building upon the success of previous editions of the bestselling handbook of laboratory animal science first published in 1994 this latest revision combines all

three volumes in one definitive guide it covers the essential principles and practices of laboratory animal science as well as selected animal models in scientific disciplines where much progress has been made in recent years each individual chapter focuses on an important subdiscipline of laboratory animal science and the chapters can be read and used as stand alone texts with only limited necessity to consult other chapters for information with new contributors at the forefront of their fields the book reflects the scientific and technological advances of the past decade it also responds to advances in our understanding of animal behavior emphasizing the importance of implementing the three rs replacing live animals with alternative methods reducing the number of animals used and refining techniques to minimize animal discomfort this fourth edition will be useful all over the world as a textbook for laboratory animal science courses for postgraduate and undergraduate students and as a handbook for scientists who work with animals in their research for university veterinarians and for other specialists in laboratory animal science

an international journal providing for the rapid publication of short reports on microbiological research

while predictive microbiology has made a major contribution to food safety many uncertainties linger such as the growing evidence that traditional microbial inactivation models do not always fit the experimental data and that all the bacteria of one population do not necessarily behave homogeneously these problems are all the more acute because of a growing interest in minimal processing techniques that is requiring greater precision from models edited by leading authorities this volume reviews current developments in quantitative microbiology part 1 discusses best practice in constructing quantitative models and part 2 looks at specific areas in new approaches to modelling microbial behavior

an overview of chemical fate and transport modeling in the vadose zone chemical processes parameter estimation and variability in the vadose zone mathematical derivation of chemical transport equations

vols 1 are the 16th 1959 proceedings of the general meeting of the society for industrial microbiology

indexes material from conference proceedings and hard to find documents in addition to journal articles over 1 000 journals are indexed and literature published from 1981 to the present is covered topics in pollution and its management are extensively covered from the standpoints of atmosphere emissions mathematical models effects on people and animals and environmental action major areas of coverage include air pollution marine pollution freshwater pollution sewage and wastewater treatment waste management land pollution toxicology and health noise and radiation

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