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this book highlights the latest knowledge and innovations in the fields of civil engineering and construction industry striving for a sustainable built environment this book consists of high quality innovative research findings selected from the proceedings of the 15th international conference on sustainable built environment icsbe 2024 under the themes of sustainable construction urban green infrastructure and planning rainwater harvesting and water conservation high performance concrete indoor environmental quality and indoor plants wind and hydro power energy waste and wastewater management for enhanced sustainability impacts of climate change carbon footprint global climate model and landscaping material flows and industrial ecology sustainable materials etc

for courses in general microbiology a streamlined approach to master microbiology brock biology of microorganisms is the leading majors microbiology text on the market it sets the standard for impeccable scholarship accuracy and strong coverage of ecology evolution and metabolism the 15th edition seamlessly integrates the most current science paying particular attention to molecular biology and the genomic revolution it introduces a flexible more streamlined organization with a consistent level of detail and comprehensive art program brock biology of microorganisms helps students quickly master concepts both in and outside the classroom through personalized learning engaging activities to improve problem solving skills and superior art and animations with mastering microbiology also available with mastering microbiology mastering microbiology is an online homework tutorial and assessment product designed to improve results by helping students quickly master concepts students benefit from self paced tutorials that feature personalized wrong answer feedback and hints that emulate the office hour experience and help keep students on track with a wide range of interactive engaging and assignable activities students are encouraged to actively learn and retain tough course concepts students if interested in purchasing this title with mastering microbiology ask your instructor for the correct package isbn and course id instructors contact your pearson representative for more information note you are purchasing a standalone product mastering microbiology does not come packaged with this content

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the 34th european symposium on computer aided process engineering 15th international symposium on process systems engineering contains the papers presented at the 34th european symposium on computer aided process engineering 15th international symposium on process systems engineering joint event it is a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries presents findings and discussions from the 34th european symposium on computer aided process engineering 15th international symposium on process systems engineering joint event

this is the first book to present the idea of industry 5 0 in biomanufacturing and bioprocess engineering both upstream and downstream the prospect of industry 5 0 in biomanufacturing details the latest technologies and how they can be used efficiently and explains process analysis from an engineering point of view in addition it covers applications and challenges features describes the previous industrial revolution current industry 4 0 and how new technologies will transition toward industry 5 0 explains how industry 5 0 can be applied in biomanufacturing demonstrates new technologies catered to industry 5 0 uses worked examples related to biological systems this book enables readers in industry and academia working in the biomanufacturing engineering sector to understand current trends and future directions in this field

may 07 09 2018 frankfurt germany key topics health care home care safety pediatric ophthalmology pediatric optometry and research low vision refractive errors and management pediatric cataracts ocular oncology pharmacognosy and phytochemistry pharmacological sciences drugs and regulations pharmaceutical chemistry types of pharmaceutical formulations pharmaceutical nanotechnology novel

drug delivery systems pre formulation studies bio pharmaceuticals bioinformatics genetics genetic engineering pharmaceutical packaging radiopharmaceuticals pharma companies hospital pharmacy industrial pharmacy ethics in pharmacy pharma consulting services nanomedicine and biomedical applications

this book provides a broad overview how extremophiles can be used in biotechnology including for the production and degradation of compounds it reviews various recent discoveries and applications related to a large variety of extremophiles considering both prokaryotes as well as eukaryotes

understanding the symbiosis between plants and pathogenic microbes is at the core of effective disease management for crops and managed forests at the same time plant pathogen interactions comprise a wonderfully diverse set of ecological relationships that are powerful and yet so commonplace that they often go unnoticed ecologists and evolutionary biologists are increasingly exploring the terrain of plant disease ecology investigating topics such as how pathogens shape diversity in plant communities how features of plant microbe interactions including host range and mutualism antagonism evolve and how biological invasions climate change and other agents of global change can drive disease emergence traditional training in ecology and evolutionary biology seldom provides structured exposure to plant pathology or microbiology and training in plant pathology rarely offers depth in the theoretical frameworks of evolutionary ecology or includes examples from complex wild ecosystems this novel textbook seeks to unite the research communities of plant disease ecology and plant pathology by bridging this gap

efficient techniques for identifying gram positive clinical bacteria is a comprehensive guide to the latest methods and techniques used in clinical microbiology for the identification of gram positive bacteria this book serves as a valuable resource for researchers clinicians and students in the field of microbiology the book begins by introducing the concept of gram positive bacteria and their significance in clinical settings it then delves into the different laboratory techniques used for the identification of gram positive bacteria including traditional culture methods biochemical tests and molecular techniques the book also covers the identification of specific groups of gram positive bacteria such as staphylococci streptococci and enterococci and provides an overview of the clinical significance of these bacteria and

their associated diseases in addition the book discusses the challenges associated with identifying gram positive bacteria in clinical samples including the potential for contamination and the need for rapid identification in critically ill patients the authors offer practical solutions to these challenges and provide guidelines for implementing these techniques in a clinical setting overall efficient techniques for identifying gram positive clinical bacteria is an essential reference for anyone working in the field of microbiology it provides a comprehensive overview of the latest methods and techniques for identifying gram positive bacteria and offers practical guidance for optimizing accuracy and efficiency in the laboratory happy reading and learning

everything you need to help score a perfect 800 equip yourself to ace the sat biology subject test with the princeton review s comprehensive study guide including 2 full length practice tests thorough reviews of key biology topics and targeted strategies for every question type this ebook edition has been formatted for on screen reading with cross linked questions answers and explanations bio can be a tough subject to get a good handle on and scoring well on the sat subject test isn t easy to do written by the experts at the princeton review cracking the sat biology e m subject test arms you to take on the exam with all the help you need to get the score you want techniques that actually work tried and true strategies to help you avoid traps and beat the test tips for pacing yourself and guessing logically essential tactics to help you work smarter not harder everything you need to know for a high score expert subject reviews for every test topic up to date information on the sat biology subject test score conversion tables for accurate self assessment practice your way to perfection 2 full length practice tests with detailed answer explanations knowledge deepening quizzes throughout each content chapter more than a hundred helpful diagrams and tables

winner of the 2017 james beard award for reference scholarship the discovery of cheese is a narrative at least 8 000 years old dating back to the neolithic era yet after all of these thousands of years we are still finding new ways to combine the same four basic ingredients milk bacteria salt and enzymes into new and exciting products with vastly different shapes sizes and colors and equally complex and varied tastes textures and yes aromas in fact after a long period of industrialized processed and standardized cheese cheesemakers cheesemongers affineurs and most of all consumers are rediscovering the endless variety of cheeses across cultures the oxford companion to cheese is the first major reference work dedicated to cheese containing 855 a z entries on cheese history culture science

and production from cottage cheese to camembert from gorgonzola to gruyere there are entries on all of the major cheese varieties globally but also many cheeses that are not well known outside of their region of production the concentrated whey cheeses popular in norway brunost are covered here as are the traditional turkish and iranian cheeses that are ripened in casings prepared from sheep or goat skin there are entries on animal species whose milk is commonly cow goat sheep and not so commonly think yak camel and reindeer used in cheesemaking as well as entries on a few highly important breeds within each species such as the nubian goat or the holstein cow regional entries on places with a strong history of cheese production biographies of influential cheesemakers innovative and influential cheese shops and historical entries on topics like manorial cheesemaking and cheese in children's literature round out the companion's eclectic cultural coverage the companion also reflects a fascination with the microbiology and chemistry of cheese featuring entries on bacteria molds yeasts cultures and coagulants used in cheesemaking and cheese maturing the blooms veins sticky surfaces gooey interiors crystals wrinkles strings and yes for some the odors of cheese are all due to microbial action and growth and today we have unprecedented insight into the microbial complexity of cheese thanks to advances in molecular biology whole genome sequencing technologies and microbiome research the companion is equally interested in the applied elements of cheesemaking with entries on production methodologies and the technology and equipment used in cheesemaking an astonishing 325 authors contributed entries to the companion residing in 35 countries these experts included cheesemakers cheesemongers dairy scientists anthropologists food historians journalists archaeologists and on from backgrounds as diverse as the topics they write about every entry is signed by the author and includes both cross references to related topics and further reading suggestions the endmatter includes a list of cheese related museums and a thorough index two 16 page color inserts and well over a hundred black and white images help bring the entries to life this landmark encyclopedia is the most wide ranging comprehensive and reliable reference work on cheese available suitable for both novices and industry insiders alike

praise for the first edition an excellent introduction to the subject of pathology disease and laboratory diagnostics ideal for undergraduate students on biomedical science and related degrees alison cottell for biochemistry and molecular biology education when you first pick up this book and peruse the pages it is immediately encouraging the presentation and production values are very good the diagrams and photographs look professional and it is a substantial volume all of which suggests a worthwhile textbook i recommend this book to

students and tutors as a text for any course on the biology of disease d j cook for the british journal of biomedical science biology of disease describes the biology of many of the human disorders and diseases that are encountered in a clinical setting assuming no prior knowledge of the principles of diagnostic science chapters follow a consistent format each opens with a set of learning objectives an introduction to the topic and a description of the relevant biochemistry molecular and cell biologies and physiology how this biology is altered during the development of diseases and their diagnoses management and treatment are then discussed real cases are used to illustrate the importance of biology in understanding the causes of disease as well as in diagnosis and therapy this second edition has been thoroughly revised and updated throughout and is now presented in full colour with more case studies questions and illustrations key features summarises the biological bases of common diseases discusses real cases placing basic science in a clinical context for the student includes learning objectives end of chapter summaries and questions for self testing extensively illustrated in full colour with explanatory line diagrams and photographs is associated with additional online resources for students and lecturers available for download at routledge.com/9781032284361 the second edition of biology of disease is primarily aimed at meeting the needs of both undergraduate and postgraduate students of the biomedical sciences however it will also be of utility to those studying topics related to medicine such as clinical sciences clinical physiology and health sciences it should also provide an effective reference for students beginning medical school the text will also interest students of biological sciences with a feel for clinical related aspects of their subject areas

antimicrobial metals in creams explores the use of metals like silver zinc and copper as alternatives to traditional antibiotics in topical applications the book examines the oligodynamic effect where even tiny amounts of these antimicrobial metals can effectively combat bacteria it highlights how metal based remedies have been used throughout history from ancient water purification methods to modern burn treatments the book meticulously progresses from basic microbiology to the specifics of each metal s antimicrobial mechanisms such as disrupting cell membranes it explains how these metals are incorporated into creams considering factors like particle size and interaction with other ingredients it also addresses formulation science and the development of metal containing creams for wound healing and skin infections a crucial aspect of the book is its exploration of how nanoparticle technology enhances metal delivery and the strategies to mitigate potential toxicity the book distinguishes itself by providing a comprehensive evidence based perspective on

antimicrobial metals moving beyond anecdotal claims to offer rational insights into their use in combating antibiotic resistant bacteria

object lessons is a series of short beautifully designed books about the hidden lives of ordinary things what is the environment this elusive object that impacts us so profoundly our odds to be born the way we look feel and function and how long and comfortable we may live the environment is not only everything we see around us but also at a lesser scale a hailstorm of molecules large and small that constantly penetrates our bodies simultaneously nourishing and threatening our health the concept of oneness with our surroundings urges a reckoning of what we are doing to the environment and consequently what we are doing to ourselves by taking us through this journey of questioning rolf halden s environment empowers readers with new knowledge and a heightened appreciation of how our daily lifestyle decisions are impacting the places we occupy our health and humanity s prospect of survival with illustrations by griffin finke object lessons is published in partnership with an essay series in the atlantic

the science of tequila is the first english language book published on tequila production the book contextualizes tequila with historical social and cultural information covering the cultivation of the agave tequilana plant the stages of the tequila production process and the characterization of the final product finally the management of tequila by products are covered including their sustainable uses and potential as biofuels this book will be of interest to beverage scientists interested in the distillation and fermentation of alcoholic beverages plant scientists interested in the agave plant and engineers in the alcoholic beverages biorefinery vinasses and waste treatment industries r d departments at beverage companies interested in producing tequila or mezcal will also benefit from this reference presents the latest advances in research and technology developed around tequila production processes covers tequila s raw material agave tequilana and describes common problems and solutions in its cultivation details processes of treatment and the use of tequila by products for sustainable production outlines the historic economic and legal context of tequila production

this book presents the facet theoretical framework as a tool for facilitating the conception of complex animal behaviour research and the design of research procedures through employing mapping sentences using the facet theoretical framework this book takes a holistic view of bird behaviour components of bird behavior are identified and then reassembled to facilitate an understanding of the behaviour in

the context of its natural occurrence this provides new insight on both the parts of the behaviour and how these interact as a whole the multi faceted approach to designing evaluating and understanding bird behavior presented offers a template that is adaptable for investigating a wide variety of avian species and different forms of behaviour behavioural biologists animal and comparative psychologists other natural and behavioural scientists as well as students of these disciplines will find this book to be an interesting and enlightening read

this book overviews the cutting edge applications of biotechnological tools and techniques in valorizing industrial waste to achieve the united nations sustainable development goals it provides comprehensive insights into the latest research technologies processes and case studies making it an invaluable resource for researchers professionals policymakers and students interested in waste management bioenergy recovery and sustainable development by transforming industrial waste into high value products this book fosters a circular economy and lessens environmental strain bridging the gap between academia and industry with practical solutions and innovative strategies it seeks to fill the gap between academics and industry by outlining workable solutions and discussing cutting edge tactics that can be used in realistic situations while providing an in depth exploration of advanced biotechnological techniques being widely used to valorize industrial waste the book covers a wide range of issues that help academics and professionals efficiently deal with various waste streams such as microbial bioremediation renewable energy resource recovery enzymatic degradation metabolic engineering bioprocess development and others the book intends to motivate and guide students researchers practitioners and policymakers in pursuing sustainable waste management strategies by exhibiting the revolutionary power of microbial technology the concise and impartial content structure will also benefit corporate researchers it is an essential resource for anyone interested in the intersection of biotechnology and environmental sustainability offering insights that are both academically rigorous and practically applicable

discover a comprehensive and current overview of microbial bioprospecting written by leading voices in the field in bioprospecting of microorganism based industrial molecules distinguished researchers and authors sudhir p singh and santosh kumar upadhyay deliver global perspectives of bioprospecting of biodiversity the book covers diverse aspects of bioprospecting of microorganisms demonstrating biomass value of nutraceutical pharmaceutical biomedical and bioenergetic importance the authors present an amalgamation of

translational research on bioresource utilization and ecological sustainability that will further the reader's knowledge of the applications of different microbial diversity and reveal new avenues of research investigation readers will also benefit from a thorough introduction to microbial biodiversity and bioprospecting an exploration of anti ageing and skin lightening microbial products and microbial production of anti cancerous biomolecules a treatment of uv protective compounds from algal biodiversity and polysaccharides from marine microalgal sources discussions of microbial sources of insect toxic proteins and the role of microbes in bio surfactants production perfect for academics scientists researchers graduate and post graduate students working and studying in the areas of microbiology food biotechnology industrial microbiology plant biotechnology and microbial biotechnology bioprospecting of microorganism based industrial molecules is an indispensable guide for anyone looking for a comprehensive overview of the subject

handbook of water pollution handbook of water pollution discusses a wide range of contaminants heavily affecting our environment and water bodies the chapters discuss heavy metals metalloids pesticides explosives toxic chemicals dyes plastics e wastes fertilizers detergents nitrates nitrites phosphates hydrocarbons and fecal wastes along with their sources of action against our environment their methods of analysis and finally their treatments are all presented in detail our environment is heavily affected due to extreme human activities environmental pollution is a major concern worldwide within this water pollution is one of the major challenges that puts the total ecology at risk water pollution is alarming everywhere many governing authorities believe it is also an unavoidable result of human activity however the economic cost of water pollution far outweighs the benefits of skimping on its cause water pollution is not just merely related to financial cost but related to all living beings toxic waste is getting into the water bodies in various regions causing many illnesses in humans and poisoning other living things the destruction of any single component of our ecosystem can have a devastating effect on our biodiversity therefore it is necessary to understand the causes of pollution their nature and mechanism and at the same time study the remedies the major causes of water pollution are industrial waste sewage plastics oil leakage biological organisms toxic chemicals and radioactive waste and so on a tremendous amount of research work is going on around the world to understand the causes their mechanism and solutions many new works are published every day therefore it's important to gather some of the most relevant findings in one place this will serve as a link between collected knowledge and current advancements while also facilitating future thinking

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