

Life Hacks By Keith Bradford Optimum AI Elektrik

Seeds Academic Studies in Science and Mathematics Sciences Progress in Mechanics of Structures and Materials Principles of Seed Science and Technology Priming and Pretreatment of Seeds and Seedlings Sustainable Fisheries Management Mathematical Reviews A Comparative Overview of Mammalian Fertilization Algal Biorefineries and the Circular Bioeconomy Bio-Based Compound Production and Their Innovative Industrial Applications Seed Technology and Its Biological Basis The Microbial Regulation of Global Biogeochemical Cycles New and Future Developments in Microbial Biotechnology and Bioengineering Strawberries Cellular Ca²⁺ Regulation Intracellular Messengers Soil Microbiology, Ecology and Biochemistry Desalination Technologies The Plant Family Fabaceae The Mast Cell in Health and Disease Carol C. Baskin Sema Isisag Ucuncu Peter J. Moss Lawrence O. Copeland Mirza Hasanuzzaman E. Eric Knudsen Bonnie S. Dunbar Sanjeet Mehariya Ligia R. Rodrigues Michael Black Johannes Rousk Vijai G. Gupta R M Sharma D. Pfeiffer C.M. Taylor Eldor Paul Iqbal M. Mujtaba Mirza Hasanuzzaman Kaliner

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the new edition of seeds contains new information on many topics discussed in the first edition such as fruit seed heteromorphism breaking of physical dormancy and effects of inbreeding depression on germination new topics have been added to each chapter including dichotomous keys to types of seeds and kinds of dormancy a hierarchical dormancy classification system role of seed banks in restoration of plant communities and seed germination in relation to parental effects pollen competition local adaption climate change and karrikinolide in smoke from burning plants the database for the world biogeography of seed dormancy has been expanded from 580 to about 13 600 species new insights are presented on seed dormancy and germination ecology of species with specialized life cycles or habitat requirements such as orchids parasitic aquatics and halophytes information from various fields of science has been combined with seed dormancy data to increase our understanding of the evolutionary phylogenetic origins and relationships of the various kinds of seed dormancy and nondormancy and the conditions under which each may have evolved this comprehensive synthesis of information on the ecology biogeography and evolution of seeds provides a thorough overview of whole seed biology that will facilitate and help focus research efforts most wide ranging and thorough account of whole seed dormancy available contains information on dormancy and germination of more than 14 000 species from all the continents even the two angiosperm species native to the antarctica continent includes a taxonomic index so researchers can quickly find information on their study organism s and provides a dichotomous key for the kinds of seed dormancy topics range from fossil evidence of seed dormancy to molecular biology of seed dormancy much attention is given to the evolution of kinds of seed dormancy includes chapters on the basics of how to do seed dormancy studies on special groups of plants for example orchids parasites aquatics halophytes and one chapter devoted to soil seed banks contains a revised up dated classification scheme of seed dormancy including a formula for each kind of dormancy detailed attention is given to physiological dormancy the most common kind of dormancy on earth

academic studies in science and mathematics sciences

this is a collection of peer reviewed papers originally presented at the 19th australasian conference on the mechanics of structures and materials by academics researchers and practitioners largely from australasia and the asia pacific region the topics under discussion include composite structures and materials computational mechanics dynamic analysis of structures earthquake engineering fire

engineering geomechanics and foundation engineering mechanics of materials reinforced and prestressed concrete structures shock and impact loading steel structures structural health monitoring and damage identification structural mechanics and timber engineering it is a valuable reference for academics researchers and civil and mechanical engineers working in structural and material engineering and mechanics

this third edition of principles of seed science and technology like the first two editions is written for the advanced undergraduate student or lay person who desires an introduction to the science and technology of seeds the first eight chapters present the seed as a biological system and cover its origin development composition function and sometimes nonfunction performance and ultimate deterioration the last seven chapters present the fundamentals of how seeds are produced conditioned evaluated and distributed in our modern agricultural society a new chapter on seed enhancement has been added to reflect the significant advancements made in the last 10 years on new physiological and molecular biology techniques to further enhance seed performance because of the fundamental importance of seeds to both agriculture and to all of society we have taken great care to present the science and technology of seeds with the respect and feeling this study deserves we hope that this feeling will be communicated to our readers furthermore we have attempted to present information in a straight forward easy to read manner that will be easily understood by students and lay persons alike special care has been taken to address both current state of the art as well as future trends in seed technology we believe this third edition represents a new level in presenting information that appeals to advanced undergraduate students as well as to those desiring more fundamental information on seed form and function at the same time it continues to have the strengths of the first two editions in its readability as well as its comprehensive coverage of the broader area of seed science and technology

this book introduces readers to both seed treatment and seedling pretreatments taking into account various factors such as plant age growing conditions and climate reflecting recent advances in seed priming and pretreatment techniques it demonstrates how these approaches can be used to improve stress tolerance and enhance crop productivity covering the basic phenomena involved mechanisms and recent innovations the book offers a comprehensive guide for students researchers and scientists alike particularly plant physiologists agronomists environmental scientists biotechnologists and botanists who will find essential information on physiology and stress tolerance

the book also provides a valuable source of information for professionals at seed companies seed technologists food scientists policymakers and agricultural development officers around the world

what has happened to the salmon resource in the pacific northwest who is responsible and what can be done to reverse the decline in salmon populations the responsibly falls on everyone involved fishermen resource managers and concerned citizens alike to take the steps necessary to ensure that salmon populations make a full recovery t

in 1964 the fertilization and gamete physiology research training program fergap was established at the marine biological laboratories woods hole massachusetts over the course of the next 12 years under the directorship of dr charles b metz fergap brought together trained and inspired a generation of students in reproductive biology from all over the world as students of c b metz and as fergap trainees we would like to dedicate this collected work on comparative mammalian fertilization to our teacher and mentor dr charles b metz like a number of authors contributing to this volume we have been struck by the significant impact that c b metz and fergap had on the development of students of reproductive biology applying both the classical and molecular techniques of cell biology and immunology to problems of gamete biology dr metz emphasized a comparative and analytical approach that was reflected in his own research on fertilization in paramecia sea urchins frogs and mammals it is hoped that this volume will serve to stimulate students to discover the myriad of fascinating research problems in gamete and reproductive biology bonnie s dunbar michael g o rand houston texas chapel hill north carolina ix contents part i comparative overview of mammalian gametes the coevolution of mammalian gametes 3 j michael bedford i introduction 3 2 gamete design 4 2 1 monotremes 5 2 2 marsupials 5 2 3 eutherians 9 3 gamete maturation 14 3 1 oocyte maturation 14 3 2 sperm maturation in the male 15

algae are mysterious and fascinating organisms that hold great potential for discovery and biotechnology dr thierry tonon department of biology university of york science is a beautiful gift to humanity we should not distort it a p j abdul kalam in this book we emphasize the importance of algal biotechnology as a sustainable platform to replace the conventional fossil based economy with this focus volume 2 summarizes the up to date literature and knowledge and discusses the advances in algal cultivation genetic improvement wastewater

treatment resource recovery commercial operation and technoeconomic analysis of algal biotechnology features discusses in detail recent developments in algae cultivation and biomass harvesting provides an overview of genetic engineering and algal bacteria consortia to improve productivity presents applications of algae in the area of wastewater treatment and resource recovery provides case studies and technoeconomic analysis to understand the algal biorefinery shashi kant bhatia phd is an associate professor in the department of biological engineering konkuk university seoul south korea sanjeet mehariya phd is a postdoctoral researcher at the department of chemistry ume university ume sweden obulisamy parthiba karthikeyan phd is a research scientist and lecturer adjunct in the department of civil and environmental engineering south dakota school of mines and technology rapid city south dakota usa

edited by a renowned seed biologist with a team assembled from the most respected laboratories worldwide seed technology and its biological basis illustrates the commercial value of seeds as a major resource the editors provide a sweeping overview of the current state of the art in seed technology and its biological basis the book is invaluable to researchers and professionals in both the industrial and academic sectors

global biogeochemical cycles of carbon and nutrients are increasingly affected by human activities so far modeling has been central for our understanding of how this will affect ecosystem functioning and the biogeochemical cycling of carbon and nutrients these models have been forced to adopt a reductive approach built on the flow of carbon and nutrients between pools that are difficult or even impossible to verify with empirical evidence furthermore while some of these models include the response in physiology ecology and biogeography of primary producers to environmental change the microbial part of the ecosystem is generally poorly represented or lacking altogether the principal pool of carbon and nutrients in soil is the organic matter the turnover of this reservoir is governed by microorganisms that act as catalytic converters of environmental conditions into biogeochemical cycling of carbon and nutrients the dependency of this conversion activity on individual environmental conditions such as ph moisture and temperature has been frequently studied on the contrary only rarely have the microorganisms involved in carrying out the processes been identified and one of the biggest challenges for advancing our understanding of biogeochemical processes is to identify the microorganisms carrying out a specific set of metabolic processes and how they partition their carbon and nutrient use we also need to identify the factors governing these

activities and if they result in feedback mechanisms that alter the growth activity and interaction between primary producers and microorganisms by determining how different groups of microorganisms respond to individual environmental conditions by allocating carbon and nutrients to production of biomass CO_2 and other products a mechanistic as well as quantitative understanding of formation and decomposition of organic matter and the production and consumption of greenhouse gases can be achieved in this research topic supported by the Swedish Research Councils programme biodiversity and ecosystem services in a changing landscape becc we intend to promote this alternative framework to address how cycling of carbon and nutrients will be altered in a changing environment from the first principle mechanisms that drive them namely the ecology physiology and biogeography of microorganisms and on up to emerging global biogeochemical patterns this novel and unconventional approach has the potential to generate fresh insights that can open up new horizons and stimulate rapid conceptual development in our basic understanding of the regulating factors for global biogeochemical cycles the vision for the research topic is to facilitate such progress by bringing together leading scientists as proponents of several disciplines by bridging microbial ecology and biogeochemistry connecting microbial activities at the micro scale to carbon fluxes at the ecosystem scale and linking above and belowground ecosystem functioning we can leap forward from the current understanding of the global biogeochemical cycles

new and future developments in microbial biotechnology and bioengineering microbial cellulase system properties and applications covers the biochemistry of cellulase system its mechanisms of action and its industrial applications research has shed new light on the mechanisms of microbial cellulase production and has led to the development of technologies for production and applications of cellulose degrading enzymes the biological aspects of processing of cellulosic biomass have become the crux of future research involving cellulases and cellulolytic microorganisms as they are being commercially produced by several industries globally and are widely being used in food animal feed fermentation agriculture pulp and paper and textile applications the book discusses modern biotechnology tools especially in the area of microbial genetics novel enzymes and new enzyme and the applications in various industries as a professional reference this new book is useful to all researchers working with microbial cellulase system both academic institutions and industry based research bodies as well as to teachers graduate and postgraduate students with information on continuous developments in microbial cellulase system the book provides an indispensable reference source for chemists biochemical engineers bioengineers

biochemists biotechnologists and researchers who want to know about the unique properties of this microbe and explore its future applications compiles the latest developments made and currently undergoing in the area of microbial cellulase system chapters are contributed from top researchers on this area around the globe includes information related to almost all areas of microbial cellulase system extensive cover of current industrial applications and discusses potential future applications

this book provides unparalleled integration of fundamentals and most advanced management to make this strawberry crop highly remunerative besides enhancing per capita availability of fruit even in the non traditional regions of the world

this book arose from a meeting held at the university of washington seattle in july of 1986 the meeting was a satellite symposium of the xxxth international congress of physiological sciences which occurred in vancouver canada at the cytoplasmic ca concentration of cells occur in response to a variety of external signals these fluctuations are a central component of one mechanism by which cells adapt their activities to changes in the external environment and to the requirements of whole body homeostatic mechanisms it is now clear that redistribution of ca within 2 intracellular compartments as well as changes in the rates of ca influx and extrusion at the whole cell level occur during signal dependent 2 changes in the cytoplasmic ca summarizing current research in this area this volume considers first the properties of individual cation transporting activities located in various cell membranes it then moves to the cellular level where the consequence of individual transporting activities acting in concert is examined and pathogenesis is also 2 placed on pathological conditions which result in loss of cell calcium regulation as a part of the disease process we hope that this approach will help the reader to integrate developments in this large and rapidly changing

this important new reference work offers an outstanding collection of articles devoted to the discussion of intracellular messengers extracellular stimuli first messengers bind to receptors on the plasma membrane of cells to trigger changes in the concentration of intracellular messengers second messengers which leads in turn to changes in cellular activity however the intracellular activities of so called third messengers may also be involved complicating the concept of a rigid sequence of events between receptor and response the preference for the term intracellular messengers and hence the title of this volume recognizes that a complex web of interactions

between intercellular messengers determines the concentrations and ultimate effects of each

soil microbiology ecology and biochemistry fifth edition addresses the increasingly important field of soil biota and their interactions in research and education soil biota are an important defining component of soils and one of earth s most important natural resources it is especially relevant to today s societal questions related to global change ecosystem sustainability and food security in our ever changing environment revised by a group of world renowned authors in many institutions and disciplines soil microbiology ecology and biochemistry fifth edition relates the breakthroughs in knowledge in this important field to its history as well as future applications the new edition provides readable practical impactful information for its many applied and fundamental disciplines there is no other available volume that while providing the background and present knowledge in soil microbiology ecology and biochemistry that also integrates the concepts such that they are of greatest usefulness by a broad group of readers provides step by step guidance on key procedures processes includes information on the modeling of soil microbial processes as well as the greater application of models in facing societal challenges stresses the importance of nitrogen and its relevance to plant growth enzyme production soil organic matter formation food security and environmental sustainability including pollution

desalination technologies design and operation sets the scene for desalination technologies as a long term solution to freshwater demand by analyzing the current demand for water available water resources and future predicted demand the book captures recent developments in thermal desalination multistage flash desalination multi effect evaporation vapor compression membrane desalination forward osmosis reverse osmosis pressure retarded electrodialysis membrane distillation ultra nano and micro filtration and alternative processes such as freezing and ion exchange both dynamic and steady state models from short cut simple to detail of various desalination processes are discussed the book is intended for under graduate students in chemical engineering and postgraduate researchers and industrial practitioners in desalination provides the fundamentals of different desalination processes includes desalination modeling from short and simple to detailed and more advanced discusses desalination optimization and synthesis to reduce environmental impact handles thermo physical property models and correlations includes case studies to give a clearer understanding of desalination

this book comprehensively introduces all aspects of the physiology stress responses and tolerance to abiotic stresses of the fabaceae plants different plant families have been providing food fodder fuel medicine and other basic needs for the human and animal since the ancient time among the plant families fabaceae have special importance for their agri horticultural importance and multifarious uses apart from the basic needs interest in the response of fabaceae plants toward abiotic stresses is growing considering the economic importance and the special adaptive mechanisms recent advances and developments in molecular and biotechnological tools has contributed to ease and wider this mission this book provides up to date findings that will be of greater use for the students and researchers particularly plant physiologists environmental scientists biotechnologists botanists food scientists and agronomists to get the information on the recent advances on this plant family in regard to physiology and stress tolerance

offers coverage of practical and theoretical implications of current research into mast cell biology emphasizing the role of the mast cell in human diseases the text covers all aspects of the mast cell from growth and differentiation to its function in such conditions as asthma and skin disease

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