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MODERN BIOLOGY

for **Senior Secondary** Schools

(BASED ON THE NEW NERDC CURRICULUM FOR SENIOR SECONDARY SCHOOLS)

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Modern Biology 2023

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Modern Biology 2023:

Ideas in Modern Biology John Alexander Moore, 1965 **Bio-Inspired Technologies for the Modern World** R. Ramakrishna Reddy, T. Pullaiah, 2024-08-23 Nature gives us ample opportunity to understand and observe her secrets and scientists and inventors can and do study the characteristics of things in nature to come up with amazing and astonishing technologies and products invented as a result This new volume provides a sampling of technological issues that have been tackled with the help of biologically inspired engineering by such things in nature as bionic plants the lotus leaf insects and beetles geckos bats spiders and butterflies It considers bio inspired technologies that have been applied in water purification for business lessons in healthcare and medicine and more This unique volume is an inspiring resource for professionals researchers scholars engineers and businessmen and businesswomen interested in the latest developments by studying the wonders of natural science On the Riddle of Life Bohang Chen, 2024-09-12 This book presents a historico logical study of vitalism It begins by uncovering previously unknown doctrines of vitalism from the history of science encompassing biological physical and social sciences and then subjects these doctrines to a thorough logical analysis Through this process the book offers a unified conceptual framework to understand the major doctrines of vitalism in the history of science ultimately relating vitalism to the question of life Following the classical methodological approach endorsed by Immanuel Kant nineteenth century philosopher scientists like Ernst Mach and early twentieth century logical analysts including logical empiricists British analysts pragmatists Husserlian phenomenologists and neo Kantians this work provides unconventional and valuable perspectives on vitalism and the riddle of life appealing to a broad audience including scientists historians and philosophers of science particularly those from biological backgrounds **The Riddle of Organismal Agency** Alejandro Fábregas-Tejeda, Jan Baedke, Guido I. Prieto, Gregory Radick, 2024-08-01 The Riddle of Organismal Agency brings together historians philosophers and scientists for an interdisciplinary re assessment of one of the long standing problems in the scientific understanding of life Marshalling insights from diverse sciences including physiology comparative psychology developmental biology and evolutionary biology the book provides an up to date survey of approaches to non human organisms as agents capable of performing activities serving their own goals such as surviving or reproducing and whose doings in the world are thus to be explained teleologically From an Integrated History and Philosophy of Science perspective the book contributes to a better conceptual and theoretical understanding of organismal agency advancing some suggestions on how to study it empirically and how to frame it in relation to wider scientific and philosophical traditions It also provides new historical entry points for examining the deployment trajectories and challenges of agential views of organisms in the history of biology and philosophy This book will be of interest to philosophers of biology historians of science biologists interested in analysing the active roles of organisms in development ecological interactions and evolution philosophers and practitioners of the cognitive sciences and philosophers and historians of philosophy working on purposiveness and teleology

Subject Index of the Modern Works Added to the Library of the British Museum in the Years ... British Museum,1902

Mathematical Essays on Embodied Cognition Rodrick Wallace,2025-05-13 This book provides a unique formal foundation for the development of statistical tools useful in the exploration of observational and experimental data related to embodied cognition The asymptotic limit theorems of information and control theories can be used to construct statistical tools analogous to but different from regression models for the study of the often highly punctuated cognitive phenomena embedded in and hence influenced by a surrounding ecosystem of which the phenomena are themselves part The book builds probability models based on those theorems that incorporate embodiment at a number of scales and levels of organization ranging from the effects of stress on the immune system within a higher organism through institutional and machine cognition under challenge from adversaries to the failure of public health institutions under pathogen challenge In distinct contrast to the existing literature many detailed worked out examples provide templates for sophisticated readers to build their own model tool constructs

Beyond Evolution Sy Garte, PhD,2025-08-19 Is it possible that one of the biggest obstacles to harmonizing science and faith can finally be overcome Respected biologist and former atheist Sy Garte says the answer is yes A flash point for much of the science vs faith divide has been Darwinian evolution Sharing the same mistaken belief that science contradicts the Bible many scientists and Christians have concluded that the worlds of science and religion are at odds But according to biologist Sy Garte PhD evolution is irrelevant to the harmony of faith and science And revolutionary new developments in biology are providing stronger evidence than ever before of a purposeful creator God In this book Dr Garte combines the latest research with a biblical worldview as he explains why biology is at the threshold of a major transition and why new theories beyond evolution are needed to make further progress why evolution by natural selection isn't as fundamental to biological science as many people think and how divisions over evolution are bad for the church why misunderstandings about both the Bible and science have caused many people to unnecessarily abandon Christianity how new evidence of purpose agency and decision making at the cellular level points to a creator God how the origin of life and human consciousness show that a reductionist purely materialistic view of life is untenable and ignores new advances in science In *Beyond Evolution* Sy Garte challenges both scientists and people of faith to follow the evidence wherever it leads and argues powerfully for why that evidence warrants a belief in God

Evolving Landscapes of Research and Development: Trends, Challenges, and Opportunities Datta, Dhananjay,Jain, Vishal,Halder, Biplob,Raychaudhuri, Uttiyo,Kumar, Suman,2025-02-05 The landscape of research and development is undergoing transformations driven by rapid technological advancements evolving global challenges and shifting market demands As industries and academic institutions adapt to these changes new trends emerge that shape the direction of innovation from interdisciplinary collaborations and open source platforms to the integration of artificial intelligence and big data analytics However alongside these opportunities come significant challenges including funding constraints ethical considerations and

the need for effective knowledge management Further exploration into the challenges faced by researchers and organizations may help provide better solutions to navigate complexities and harness research and developments full potential for social progress

Evolving Landscapes of Research and Development Trends Challenges and Opportunities explores research and development delving into its foundations emerging technologies collaborative approaches and social impact It addresses the evolving landscape of research and development discussing the importance of sustainability and ethical considerations highlighting future perspectives and challenges and offering guidance on funding and resource management This book covers topics such as green technology research methods and knowledge management and is a useful resource for academicians researchers business owners engineers sociologists and scientists [Advancements in Oral Cancer - Modern Diagnostics, Altered Molecular Profile and Therapeutic Strategies](#), 2025-07-16 This compelling volume examines the evolving landscape of oral cancer research and treatment providing critical insights into cutting edge diagnostics molecular alterations and therapeutic advancements With contributions from leading researchers and clinicians the book presents a comprehensive multidisciplinary perspective on oral oncology Key chapters examine the role of salivary epigenetic biomarkers in early detection the molecular reprogramming of histologically normal tissues adjacent to tumors and the profound impact of cancer associated fibroblasts on treatment response The volume also explores the latest advancements in advanced radiotherapy techniques including Intensity Modulated Radiotherapy IMRT and Volumetric Modulated Arc Therapy VMAT and evaluates outcomes and side effects with a focus on personalized treatment strategies Importantly the book addresses the microbial dysbiosis that arises after radiation therapy and its implications for the progression of oral cancer and patient quality of life Whether you are a clinician researcher or healthcare professional this volume serves as a valuable resource for understanding the molecular intricacies and therapeutic complexities of oral cancer The book reflects the latest scientific advancements and underscores the importance of precision medicine and interdisciplinary collaboration in improving clinical outcomes for patients worldwide *Origin of Life via Archaea* Richard Gordon, 2024-10-01 This book surveys the models for the origin of life and presents a new model starting with shaped droplets and ending with life as polygonal Archaea it collects the most published micrographs of Archaea discovered only in 1977 which support this conclusion and thus provides the first visual survey of Archaea *Origin of Life via Archaea* s purpose is to add a new hypothesis on what are called shaped droplets as the starting point for flat polygonal Archaea supporting the Vesicles First hypothesis The book contains over 6000 distinct references and micrographs of 440 extant species of Archaea 41% of which exhibit polygonal phenotypes It surveys the intellectual battleground of the many ideas of the origin of life on earth chemical equilibrium autocatalysis and biotic polymers This book contains 17 chapters some coauthored on a wide range of topics on the origin of life including Archaea s origin patterns and species It shows how various aspects of the origin of life may have occurred at chemical equilibrium not requiring an energy source contrary to the general assumption For the

reader's value its compendium of Archaea micrographs might also serve many other interesting questions about Archaea. One chapter presents a theory for the shape of flat polygonal Archaea in terms of the energetics at the surface edges and corners of the S layer. Another shows how membrane peptides may have originated. The book also includes a large table of most extant Archaea that is searchable in the electronic version. It ends with a chapter on problems needing further research.

Audience: This book will be used by astrobiologists, origin of life biologists, physicists of small systems, geologists, biochemists, theoretical and vesicle chemists.

Proceedings of the 2025 Seminar on Modern Property Management Talent Training Enabling New Productive Forces (MPMTT 2025) Xiaoying Deng, Maimunah Sapri, Muhammad Najib Mohamed Razali, Noorsidi Aizuddin Bin Mat Noor, 2025-08-03. This is an open access book. Property management is a typical service industry and its comprehensiveness and complexity determine that the challenges and opportunities it faces are greater than other industries. At present, the biggest challenge is that the development of the industry from labor intensive to technology assets capital intensive transformation from extensive to lean high service quality economic and social benefits of the model transformation of the shortage of talents. Based on the above background, in order to deepen the integration of production and education, promote the organic connection of the education chain, talent chain with the industrial chain and innovation chain, more effectively improve the scientific and technological level of the industry and the comprehensive quality of the industry, cultivate and transport composite application oriented and technology oriented professionals with a correct outlook on life values and service concept. Kunming University of Science and Technology Oxbridge College will host 2025 Seminar on Modern Property Management Talent Training Enabling New Productive Forces MPMTT 2025.

Modern Surgical Pathology E-Book Noel Weidner, Richard J. Cote, Saul Suster, Lawrence M. Weiss, 2009-07-08. Modern Surgical Pathology 2nd Edition presents today's most complete current and practical assistance in evaluating and signing out surgical specimens. Nearly 3 000 high quality color pathology images provide a crystal clear basis for comparison to any sample you see under the microscope. Clinical gross microscopic immunohistochemical and molecular genetic features are integrated as appropriate for all tumors and tumor like lesions, addressing all of the investigative contexts relevant to formulating an accurate diagnosis. Edited by four leading surgical pathologists: Noel Weidner MD, Richard J Cote MD, Saul Suster MD and Lawrence M Weiss MD, with contributions from more than 70 other experts. Modern Surgical Pathology 2nd Edition delivers the well rounded, well organized, richly illustrated, user friendly guidance you need to efficiently arrive at confident diagnoses for even the most challenging lesions. Contributions from many leading surgical pathologists give you well rounded expert answers to any question that you may face. Clinical gross microscopic immunohistochemical and molecular genetic features are correlated as appropriate for every type of surgical pathology specimen, addressing all of the investigative contexts relevant to formulating an accurate diagnosis and thereby ensuring a completely accurate surgical report. Nearly 3 000 brand new high quality color pathology images provide a crystal clear basis for comparison to any specimen you see under the

microscope A completely rewritten section on the female reproductive tract offers many more illustrations of common entities to help you more easily distinguish between tumors and tumor like lesions Expanded coverage of non neoplastic diseases and disorders makes it easier to recognize benign conditions that can mimic malignancy The latest classification schemes and criteria for malignancy incorporated throughout enable you to include the most current gradings in your reports A new more consistent organization explores anatomy histology gross and microscopic appearance adjunct techniques diagnosis and differential diagnosis for each neoplastic or non neoplastic lesion facilitating rapid consultation in the reporting room An increased number of differential diagnosis and classification tables expedite diagnosis

Nanoparticles in Modern Neurological Treatment Bhagavathi Sundaram Sivamaruthi,Natarajan Sisubalan,Periyannaina Kesika,Kokkarachedu Varaprasad,2025-02-21 Nanoparticles in Modern Neurological Treatment provides a comprehensive exploration of the promising field of nanoparticles and their applications in neurology The book begins with an introduction laying the foundation by elucidating the properties and applications of nanoparticles in neurological therapies and diagnostics The introduction provides an overview of nanoparticles their properties and their applications in neurological disorders discussing the rationale behind using nanoparticles in neurological therapies and diagnostics Subsequent chapters delve into specific areas of nanoparticle utilization exploring how nanoparticles are utilized to overcome the blood brain barrier and effectively deliver therapeutics to the brain for treating various neurological disorders Nanoparticle based imaging techniques for diagnosis and monitoring of neurological disorders are examined along with targeted therapies for neurodegenerative diseases and brain tumors Additionally the modulation of inflammation and neuroprotection facilitated by nanoparticles particularly relevant in conditions like multiple sclerosis and stroke is discussed The potential of nanoparticles as biomarkers for diagnosing and tracking neurological disorders is also investigated Advanced applications include neuroregeneration and repair facilitated by nanoparticles and the emerging field of theranostics combining therapy and diagnosis using nanoparticles in neurological disorders Lastly the promising realm of nanoparticle mediated gene therapy is explored for precision treatment of neurological conditions By consolidating current knowledge and exploring future potentials this book seeks to contribute to advancements in neurology ultimately improving patient outcomes and quality of life

Proceedings of the 2024 4th International Conference on Modern Educational Technology and Social Sciences (ICMETSS 2024) Vishalache A/P Balakrishnan,Muhammad Faizal Bin A. Ghani A. Ghani,Rafiza Binti Abdul Razak Abdul Razak,Ghadah Hassan Al Murshidi,2024-11-30 This is an open access book The term modern educational technology refers to the theory and practice of optimizing teaching through the design development utilization management and evaluation of instructional processes and resources using contemporary educational theories and advanced information technology Education and social sciences are mutually reinforcing disciplines that play a crucial role in the new social development pattern The knowledge capacity of individuals is increasingly becoming

the decisive factor for modern productivity growth. Consequently, education has emerged as a vital investment field for intellectual resource development. Investing in education yields significant benefits by transforming scientific and technological potential into tangible productivity outcomes. Ultimately, it is imperative to prioritize education and foster lifelong learning opportunities. ICMETSS 2024 will concentrate on advancing modern educational technology alongside social sciences while exploring their interrelationship to promote mutual progress.

Molecular Markers and Crop Improvement
Nand K. Sharma, 2025-09-28
This book covers the fundamentals of plant molecular marker techniques from marker location to gene cloning. Molecular marker technology has brought about significant changes in plant breeding and agriculture. Numerous molecular marker types have been employed in recent decades for a variety of tasks including genetic resource characterization, marker-assisted selection, mapping, etc. Though the limited number of markers that could be tested at once has resulted in time-consuming and expensive results, these have produced effective genotyping. Recent advancements in molecular marker techniques have opened up new possibilities for crop improvement. These include the development of high-throughput genotyping platforms, genotyping by sequencing, and the release of genome sequences of significant crop plants. In addition, functional molecular markers, association mapping methodologies, and genotype by sequencing have unlocked up new possibilities for the identification of new genetic resources, lines that can accelerate crop breeding programs for higher productivity, higher nutritional quality, and tolerance to a range of biotic and abiotic stresses. Technical methods for genome analysis such as array techniques, positional cloning, and marker system comparison are described in the text. This book discusses the use of molecular technologies in crop improvement, going forward, reviewing recent developments as well as past accomplishments. All the significant and pertinent research in the field is collected in one volume. A comprehensive explanation of crop molecular markers is given along with conclusions regarding the method's worth, potential drawbacks, and challenges for future use in different crops. In addition, a critical analysis and discussion of the existing literature are conducted, crop by crop. This is a very thorough manual for academics, researchers, students, and anybody else interested in using molecular markers as a crop tool.

Searching for Developmental Alternatives in Economic Theory
Evgeny Kuzmin, Geoffrey M. Hodgson, Laura Bravi, Yuliya Lavrikova, 2025-05-21
This book discusses the conceptual foundations of mainstream and political economy and offers alternative directions for the development of theoretical economics. Presenting selected papers from the Euro-Asian Symposium on Economic Theory held by the Institute of Economics of the Ural Branch of the Russian Academy of Sciences, Ekaterinburg, Russia, on June 26-28, 2024, this book examines the ways in which economic theory helps solve problems such as the expansion of new technologies, inequality, environmental justice, globalization, regionalization, and a polycentric world. It delves into the evolution and resilience of industrial ecosystems, investigates the fundamental nature of money, the complexities of achieving justice and efficiency in economic development, addresses examining income disparities, the convergence of economies, and social aspects within economic mechanisms. The

contributions featured in this book offer a synthesis of theoretical models and empirical analyses bridging the gap between academic inquiry and practical application This collection is a valuable resource for researchers policymakers and practitioners seeking innovative solutions to navigate the complexities of today s economic systems **Proceedings of the 2024 9th International Conference on Modern Management, Education and Social Sciences (MMET 2024)** Chunyi Lin,Fong Peng Chew,Intakhab Alam Khan,Catalin Popescu,2024-12-07 This is an open access book As a leading role in the global megatrend of scientific innovation China has been creating a more and more open environment for scientific innovation increasing the depth and breadth of academic cooperation and building a community of innovation that benefits all Such endeavors are making new contributions to the globalization and creating a community of shared future To adapt to this changing world and China s fast development in the new era 2024 9th International Conference on Modern Management Education and Social Sciences MMET 2024 to be held in September 20 22 2024 This conference takes bringing together global wisdom in scientific innovation to promote high quality development as the theme and focuses on cutting edge research fields including Modern Management and Education Technology MMET 2023 encourages the exchange of information at the forefront of research in different fields connects the most advanced academic resources in China and the world transforms research results into industrial solutions and brings together talent technology and capital to drive development The conference sincerely invites experts scholars business people and other relevant personnel from universities scientific research institutions at home and abroad to attend and exchange Nanoparticles in Modern Antimicrobial and Antiviral Applications Varaprasad Kokkarachedu,Rotimi Sadiku,2024-02-27 Nanotechnology based nanomaterials have revolutionized the field of advanced medical applications by offering new possibilities for treatment and diagnosis Nano form materials have become increasingly important in modern healthcare due to their ability to improve bioactivity and therapeutic efficiency For example nanomaterials can target specific cells or tissues in the body which can result in more effective treatments with fewer side effects However it is important to carefully control the toxicity of nanomedicine and study its potential toxic effects to ensure patient safety Moreover nanomaterials have shown promise in controlling various types of bacteria viruses and even SARS CoV 2 Their small size and unique properties make them effective tools for combating infectious diseases This book Nanoparticles in Modern Antimicrobial and Antiviral Applications aims to address key issues related to nanoparticles and their potential applicationsin healthcare The book covers topics such as encapsulated polymer systems and their potential applications in COVID 19 treatment which are not commonly found in other books As such it is a valuable resource for those interested in this field and can provide new insights into the use of nanomaterials for medical applications *Nanoparticles in Cancer Theranostics* Prudhvi Lal Bhukya,Neelam Thakur,2024-10-07 This book comprehensively reviews the application of nanoparticles in cancer diagnosis and treatment The introductory section provides a fundamental understanding of cancer biology its global incidence and prevalence and the

intricate nano bio interactions at the cellular level The subsequent section discusses the pivotal role of nanoparticles in precise cancer detection enhancing cancer imaging and serving as contrast agents for accurate diagnosis It also presents cutting edge nanotechnology based methods for detecting HTLV 1 retroviruses The following section covers the utilization of lipid based nanoparticles monoclonal antibodies and advanced nanotherapeutics for targeted cancer treatments This book is a useful resource for researchers clinicians and students in the fields of oncology and nanotechnology Genomic Intelligence Sheetanshu Gupta,Dhirendra Kumar,Radhika Negi,Ranjan Singh,Mohammad Javed Ansari,Shakuli Kashyap,Sudhir Mehrotra,2024-12-06 The field of metagenomics has revolutionized our comprehension of microbial diversity and function across various habitats from the human body to terrestrial and aquatic environments Simultaneously advancements in AI have empowered researchers to analyze vast troves of genomic data with unprecedented speed and precision facilitating new insights into the complex interplay between microorganisms and their surroundings The subject matter in this book provides an overview of metagenomics and discusses the combination of metagenomics and AI and its significant consequences for advancements in science The chapters examine the approaches difficulties and revolutionary uses of AI in metagenomics and provide insight into the convergence of genomics metagenomics and AI s potential to revolutionize diverse fields from healthcare to environmental Print edition not for sale in South Asia India Sri Lanka Nepal Bangladesh Pakistan or Bhutan

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