

BIOLOGY

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(Chapter - 1) (The Living World)
(Class - XI)

Question 1:

Why are living organisms classified?

Answer 1:

A large variety of plants, animals, and microbes are found on earth. All these living organisms differ in size, shape, colour, habitat, and many other characteristics. As there are millions of living organisms on earth, studying each of them is impossible. Therefore, scientists have devised mechanisms to classify all living organisms. These methods of classification are based on rules and principles that allow identification, nomenclature, and finally classification of an organism.

For example, based on certain principles, once an organism is identified as an insect, it will be given a scientific name and then grouped with other similar organisms. Thus, various groups or taxon include organisms based on their similarity and differences.

Therefore, the biological classification helps in revealing the relationship between various organisms. It also helps in making study of organisms easy and organized.

Question 2:

Why are the classification systems changing every now and then?

Answer 2:

Millions of plants, animals, and microorganisms are found on earth. Many of these have been identified by the scientists while many new species are still being discovered around the world. Therefore, to classify these newly discovered species, new systems of classification have to be devised every now and then. This creates the requirement to change the existing systems of classification.

Question 3:

What different criteria would you choose to classify people that you meet often?

Answer 3:

To classify a class of forty students, let us start the classification on the basis of sexes of the students. This classification will result in the formation of two major groups- boys and girls.

Each of these two groups can be further classified on the basis of the names of the students falling in these groups.

Since it is possible that more than one student can have a particular name, these names can be further divided based on the surnames.

Since there is still some chance that more than one student can have the same surname, the final level of classification will be based on the roll numbers of each student.

Question 4:

What do we learn from identification of individuals and populations?

Answer 4:

The knowledge of characteristics of an individual or its entire population helps in the identification of similarities and dissimilarities among the individuals of same kind or between different types of organisms. It helps the scientists to classify organisms in various categories.

Question 5:

Given below is the scientific name of Mango. Identify the correctly written name.

Mangifera Indica

Mangifera indica

Answer 5:

In binomial system of nomenclature, the generic name of a species always starts with a capital letter whereas the specific name starts with a small letter. Therefore, the correct scientific name of Mango is *Mangifera indica*.

Biology Chapter 1

Sebastian Brünink



Biology Chapter 1:

A Systems Theoretic Approach to Systems and Synthetic Biology II: Analysis and Design of Cellular Systems Vishwesh V. Kulkarni, Guy-Bart Stan, Karthik Raman, 2014-07-03 The complexity of biological systems has intrigued scientists from many disciplines and has given birth to the highly influential field of systems biology wherein a wide array of mathematical techniques such as flux balance analysis and technology platforms such as next generation sequencing is used to understand elucidate and predict the functions of complex biological systems More recently the field of synthetic biology i e de novo engineering of biological systems has emerged Scientists from various fields are focusing on how to render this engineering process more predictable reliable scalable affordable and easy Systems and control theory is a branch of engineering and applied sciences that rigorously deals with the complexities and uncertainties of interconnected systems with the objective of characterising fundamental systemic properties such as stability robustness communication capacity and other performance metrics Systems and control theory also strives to offer concepts and methods that facilitate the design of systems with rigorous guarantees on these properties Over the last 100 years it has made stellar theoretical and technological contributions in diverse fields such as aerospace telecommunication storage automotive power systems and others Can it have or evolve to have a similar impact in biology The chapters in this book demonstrate that indeed systems and control theoretic concepts and techniques can have a significant impact in systems and synthetic biology Volume II contains chapters contributed by leading researchers in the field of systems and synthetic biology that concern modeling physiological processes and bottom up constructions of scalable biological systems The modeling problems include characterisation and synthesis of memory understanding how homeostasis is maintained in the face of shocks and relatively gradual perturbations understanding the functioning and robustness of biological clocks such as those at the core of circadian rhythms and understanding how the cell cycles can be regulated among others Some of the bottom up construction problems investigated in Volume II are as follows How should biomacromolecules platforms and scalable architectures be chosen and synthesised in order to build programmable de novo biological systems What are the types of constrained optimisation problems encountered in this process and how can these be solved efficiently As the eminent computer scientist Donald Knuth put it biology easily has 500 years of exciting problems to work on This edited book presents but a small fraction of those for the benefit of 1 systems and control theorists interested in molecular and cellular biology and 2 biologists interested in rigorous modelling analysis and control of biological systems

In Silico Dreams Brian S. Hilbush, 2021-07-28 Learn how AI and data science are upending the worlds of biology and medicine In Silico Dreams How Artificial Intelligence and Biotechnology Will Create the Medicines of the Future delivers an illuminating and fresh perspective on the convergence of two powerful technologies AI and biotech Accomplished genomics expert executive and author Brian Hilbush offers readers a brilliant exploration of the most current work of pioneering tech giants and

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Levels of Organization in the Biological Sciences Daniel S. Brooks,James DiFrisco,William C. Wimsatt,2021-08-24 Scientific philosophers examine the nature and significance of levels of organization a core structural principle in the biological sciences This volume examines the idea of levels of organization as a distinct object of investigation considering its merits as a core organizational principle for the scientific image of the natural world It approaches levels of organization roughly the idea that the natural world is segregated into part whole relationships of increasing spatiotemporal scale and complexity in terms of its roles in scientific reasoning as a dynamic open ended idea capable of performing multiple overlapping functions in distinct empirical settings The contributors scientific philosophers with longstanding ties to the biological sciences discuss topics including the philosophical and scientific contexts for an inquiry into levels whether the concept can actually deliver on its organizational promises the role of levels in the development and evolution of complex systems conditional independence and downward causation and the extension of the concept into the sociocultural realm Taken together the contributions embrace the diverse usages of the term as aspects of the big picture of levels of organization Contributors Jan Baedke Robert W Batterman Daniel S Brooks James DiFrisco Markus I Eronen Carl Gillett Sara Green James Griesemer Alan C Love Angela Potochnik Thomas Reydon Ilya T mkin Jon Umerez William C Wimsatt James Woodward

Understanding Light Microscopy Jeremy Sanderson,2019-03-04 Introduces readers to the enlightening world of the modern light microscope There have been rapid advances in science and technology over the last decade and the light microscope together with the information that it gives about the image has changed too Yet the fundamental principles of setting up and using a microscope rests upon unchanging physical principles that have been understood for years This informative practical full colour guide fills the gap between specialised edited texts on detailed research topics and introductory books which concentrate on an optical approach to the light microscope It also provides comprehensive coverage of confocal microscopy

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Starr, A Compend on Bacteriology Robert Lucas Pitfield,1914 *The Chautauquan* ,1913 *The Journal of Experimental Zoology* Ross Granville Harrison,William Keith Brooks,1916 A separate section of the journal Molecular and developmental evolution is devoted to experimental approaches to evolution and development The National Union Catalog, Pre-1956 Imprints Library of Congress,American Library Association. Committee on Resources of American Libraries. National Union Catalog Subcommittee,1969 **State Course of Study** Virginia,Virginia. DEPT. OF PUBLIC INSTRUCTION.,Virginia. State Board of Education,1918 *Regulations Governing the Certification of Teachers in Virginia* Virginia. State Board of Education,1919 **The Healing Power Of The Mind** Vanessa Scott,2025-04-21 The Healing Power of the Mind The Influence of the Subconscious on Health There is a silent force within that governs every heartbeat

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