

PERFORMANCE TASK IN SCIENCE

Performance Task Description

The performance task will be focused on student's knowledge and understanding of the Cell (The Animal and Plant Cell)

Objectives

The performance task aims to:

1. Enhance student's understanding of the Cell and its Parts.
2. Enhance student's creativity in physical platform.
3. Realize the significance of the Cell.

Guidelines:

1. Students will draw the cell and label its parts.
2. Each student will choose if they will draw an animal or plant cells.
3. The illustration must be drawn on a short bond paper with a one-inch margin.

Biology Examples Performance Tasks

JL Elias



Biology Examples Performance Tasks:

Dictionary of Biological Psychology Philip Winn, 2003-09-02 Biological Psychology is the study of psychological processes in terms of biological functions. A major obstacle to understanding dialogue in the field has always been its terminology which is drawn from a variety of non psychological sources such as clinical medicine, psychiatry and neuroscience as well as specialist areas of psychology such as ethology, learning theory and psychophysics. For the first time a distinguished international team of contributors has now drawn these terms together and defined them both in terms of their physical properties and their behavioural significance. The Dictionary of Biological Psychology will prove an invaluable source of reference for undergraduates in psychology wrestling with the fundamentals of brain physiology, anatomy and chemistry as well as researchers and practitioners in the neurosciences, psychiatry and the professions allied to medicine. It is an essential resource both for teaching and for independent study, reliable for fact checking and a solid starting point for wider exploration.

An Introduction to Systems Biology Uri Alon, 2019-07-12 Praise for the first edition: superb, beautifully written and organized work that takes an engineering approach to systems biology. Alon provides nicely written appendices to explain the basic mathematical and biological concepts clearly and succinctly without interfering with the main text. He starts with a mathematical description of transcriptional activation and then describes some basic transcription network motifs, patterns that can be combined to form larger networks. Nature. This text deserves serious attention from any quantitative scientist who hopes to learn about modern biology. It assumes no prior knowledge of or even interest in biology. One final aspect that must be mentioned is the wonderful set of exercises that accompany each chapter. Alon's book should become a standard part of the training of graduate students. Physics Today. Written for students and researchers, the second edition of this best selling textbook continues to offer a clear presentation of design principles that govern the structure and behavior of biological systems. It highlights simple recurring circuit elements that make up the regulation of cells and tissues. Rigorously classroom tested, this edition includes new chapters on exciting advances made in the last decade. Features: Includes seven new chapters. The new edition has 189 exercises, the previous edition had 66. Offers new examples relevant to human physiology and disease. The book website including course videos can be found here: <https://www.weizmann.ac.il/mcb>

Uri Alon, introduction, systems biology, design principles, biological circuits

Physics of Biological Action and Perception

Mark L. Latash, 2019-09-05 Physics of Biological Action and Perception helps researchers interested in exploring biological motor control from a physics or alternative viewpoint perspective. The book introduces the idea of parametric control as a distinguishing feature of living systems. Sections cover how the CNS creates stable percepts based on fuzzy and continuously changing signals from numerous receptors and the variable processes related to ongoing actions. The author also develops the idea of control with referent coordinates to stability of salient variables in fields typically united under the label of cognition. Examples of this include communication: how the gist of a message is preserved despite variability of phrases.

thought processes how one can solve a mental problem via different logical routes and playing chess how one selects an optimal move given a position on the board The book is written for researchers instructors clinicians and other professionals in all the fields related to biological movement and perception Presents a unifying theory of motor control based on physics Encompasses action perception and cognition Discusses referent coordinates kinesthetic perception and stability of actions Identifies the importance of the CNS over computational brain function *The Biology Teacher's Handbook* Biological Sciences Curriculum Study,2009 BSCS experts have packed this volume with the latest most valuable teaching ideas and guidelines No matter the depth of your experience gain insight into what constitutes good teaching how to guide students through inquiry and how to create a culture of inquiry using science notebooks and other strategies *Biological Clocks and Shift Work Scheduling* United States. Congress. House. Committee on Science and Technology. Subcommittee on Investigations and Oversight,1983 Biological Rhythms, Sleep, and Performance Wilse B. Webb,1982 **Multiple-task Performance and Aging** J. E. Korteling,1994 **Biological Rhythms and Human Performance** William Peter Colquhoun,1971 *Biological Rhythms and Exercise* Thomas Reilly,Greg Atkinson,James M. Waterhouse,1997 This book will provide a concise introduction to the subject of biological rhythms and will consider systematically the impact that rhythms of various cycle lengths have for sport and exercise practitioners The authors combine expertise in sports science chronobiology and physiology and the text offers scientific research with clinical practice *The Biological Bases of Personality and Behavior: Theories, measurement techniques, and development* Jan Strelau, Frank H. Farley, Anthony Gale,1985 **Peale's Popular Educator and Cyclopedia of Reference: Historical, Bio- Graphical, Scientific and Statistical. Embracing the Most Approved and Simple Methods of Self-instruction in All Departments of Useful Know- Ledge** Richard S. Peale,1885 Forensic Quarterly ,1909 **Aerospace Medicine and Biology** ,1988 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA **A Bioinformatics Discovery-oriented Computing Framework** Jake Yue Chen,2001 *Behavioural Biology Abstracts* ,1991 *Brazilian Journal of Medical and Biological Research* ,1990 The Challenges of Systems Biology Gustavo Stolovitzky,Pascal Kahlem,Andrea Califano,2009-05-18 At a microscopic level organisms are ruled by interacting systems of biomolecules Historically scientists painstakingly elucidated chains of molecular events using experiments that reveal individual interactions although they recognized that members of different pathways frequently interact In recent years researchers have built richer interconnected networks to mathematically summarize their knowledge of these interactions This systems biology enterprise largely stimulated by high throughput tools like microarrays that measure mRNA levels as an indicator of gene expression is a vital and increasingly important activity in both basic biology and in medicine A nagging concern however is how accurately these networks represent the biology For complex systems

like biological networks there are practical limits on how well even massive amounts of data can uniquely define the underlying structure and yield useful predictions of measurable events Indeed although its advocates call this process reverse engineering the topology and the detailed molecular interactions of the inferred networks will likely never be known with precision This volume captures the ongoing process to assess the ability of scientists and their computer servants to infer networks from experimental data by comparing their predictions to gold standard networks whose structure is thought to be known NOTE Annals volumes are available for sale as individual books or as a journal For information on institutional journal subscriptions please visit [www blackwellpublishing com nyas](http://www.blackwellpublishing.com/nyas) ACADEMY MEMBERS Please contact the New York Academy of Sciences directly to place your order [www nyas org](http://www.nyas.org) Members of the New York Academy of Science receive full text access to the Annals online and discounts on print volumes Please visit [www nyas org membership main asp](http://www.nyas.org/membership/main.asp) for more information about becoming a member Biological and Psychological Perspectives in the Study of Human Motor Behavior

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Bio*medical Informatics Isaac S. Kohane, 2002

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