

Elements Of Biological Science

Rolf Zeisler, Vincent P. Guinn

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Elements of Biological Science William T. Keeton, 1973-01-01 **Elements of Biological Science** William T. Keeton, Carol Hardy McFadden, 1983 Study Guide for the Third Edition of Keeton and McFadden's Elements of The Structure of Biological Science Alexander **Biological Science** Carol Hardy McFadden, William T. Keeton, 1983 Rosenberg, 1985-01-25 Preface p ix Chapter 1 Biology and Its Philosophy p 2 1 1 The Rise of Logical Positivism p 2 1 2 The Consequences for Philosophy p 4 1 3 Problems of Falsifiability p 6 1 4 Philosophy of Science Without Positivism p 8 1 5 Speculation and Science p 10 Introduction to the Literature p 11 Chapter 2 Autonomy and Provincialism p 13 2 1 Philosophical Agendas versus Biological Agendas p 13 2 2 Motives for Provincialism and Autonomy p 18 2 3 Biological Philosophies p 21 2 4 Tertium Datur p 25 2 5 The Issues in Dispute p 30 2 6 Steps in the Argument p 34 Introduction to the Literature p 35 Chapter 3 Teleology and the Roots of Autonomy p 37 3 1 Functional Explanations in Molecular Biology p 39 3 2 The Search for Functions p 43 3 3 Functional Laws p 47 3 4 Directively Organized Systems p 52 3 5 The Autonomy of Teleological Laws p 59 3 6 The Metaphysics and Epistemology of Functional Explanation p 62 3 7 Functional Explanation Will Always Be with Us p 65 Introduction to the Literature p 67 Chapter 4 Reductionism and the Temptation of Provincialism p 69 4 1 Motives for Reductionism p 69 4 2 A Triumph of Reductionism p 73 4 3 Reductionism and Recombinant DNA p 84 4 4 Antireductionism and Molecular Genetics p 88 4 5 Mendel s Genes and Benzer s Cistrons p 93 4 6 Reduction Obstructed p 97 4.7 Qualifying Reductionism p 106.4.8 The Supervenience of Mendelian Genetics p 11.4.9 Levels of Organization p 117 Introduction to the Literature p 119 Chapter 5 The Structure of Evolutionary Theory p 121 5 1 Is There an Evolutionary Theory p 122 5 2 The Charge of Tautology p 126 5 3 Population Genetics and Evolution p 130 5 4 Williams s Axiomatization of Evolutionary Theory p 136 5 5 Adequacy of the Axiomatization p 144 Introduction to the Literature p 152 Chapter 6 Fitness p 154 6 1 Fitness Is Measured by Its Effects p 154 6 2 Fitness As a Statistical Propensity p 160 6 3 The Supervenience of Fitness p 164 6 4 The Evidence for Evolution p 169 6 5 The Scientific Context of Evolutionary Theory p 174 Introduction to the Literature p 179 Chapter 7 Species p 180 7 1 Operationalism and Theory in Taxonomy p 182 7 2 Essentialism For and Against p 187 7 3 The Biological Species Notion p 191 7 4 Evolutionary and Ecological Species p 197 7 5 Species Are Not Natural Kinds p 201 7 6 Species As Individuals p 204 7 7 The Theoretical Hierarchy of Biology p 212 7 8 The Statistical Character of Evolutionary Theory p 216 7 9 Universal Theories and Case Studies p 219 Introduction to the Literature p 225 Chapter 8 New Problems of Functionalism p 226 8 1 Functionalism in Molecular Biology p 228 8 2 The Panglossian Paradigm p 235 8 3 Aptations Exaptations and Adaptations p 243 8 4 Information and Action Among the Macromolecules p 246 8 5 Metaphors and Molecules p 255 Bibliography p 266 Index p 273 **Biological Science** William T. Keeton, 1972 Shortened version of this work was published in 1969 under title Elements of biological science **Elements of Physical Biology** Alfred James Lotka, 1925 General principles Kinetics Statics Dynamics Keeton Wt

Keeton, 1983-07 X-Ray Fluorescence in Biological Sciences Vivek K. Singh, Jun Kawai, Durgesh K. Tripathi, 2022-03-28 X Ray Fluorescence in Biological Sciences Discover a comprehensive exploration of X ray fluorescence in chemical biology and the clinical and plant sciences In X Ray Fluorescence in Biological Sciences Principles Instrumentation and Applications a team of accomplished researchers delivers extensive coverage of the application of X ray fluorescence XRF in the biological sciences including chemical biology clinical science and plant science The book also explores recent advances in XRF imaging techniques in these fields The authors focus on understanding and investigating the intercellular structures and metals in plant cells with advanced discussions of recently developed micro analytical methods like energy dispersive X ray fluorescence spectrometry EDXRF total reflection X ray fluorescence spectrometry TXRF micro proton induced X ray emission micro PIXE electron probe X ray microanalysis EPXMA synchrotron based X ray fluorescence microscopy SXRF SRIXE or micro XRF and secondary ion mass spectrometry SIMS With thorough descriptions of protocols and practical approaches the book also includes A thorough introduction to the historical background and fundamentals of X ray fluorescence as well as recent developments in X ray fluorescence analysis Comprehensive explorations of the general properties production and detection of X rays and the preparation of samples for X ray fluorescence analysis Practical discussions of the quantification of prepared samples observed under X ray fluorescence and the relation between precision and beam size and sample amount In depth examinations of wavelength dispersive X ray fluorescence and living materials Perfect for students and researchers studying the natural and chemical sciences medical biology plant physiology agriculture and botany X Ray Fluorescence in Biological Sciences Principles Instrumentation and Applications will also earn a place in the libraries of researchers at biotechnology companies Biological Investigations in the Laboratory William T. Keeton, Mary Philpott, Michael W. Dabney, 1987-06-01 **Reductive Explanation in the Biological Sciences** Marie I. Kaiser, 2015-12-16 This book develops a philosophical account that reveals the major characteristics that make an explanation in the life sciences reductive and distinguish them from non reductive explanations Understanding what reductive explanations are enables one to assess the conditions under which reductive explanations are adequate and thus enhances debates about explanatory reductionism. The account of reductive explanation presented in this book has three major characteristics First it emerges from a critical reconstruction of the explanatory practice of the life sciences itself Second the account is monistic since it specifies one set of criteria that apply to explanations in the life sciences in general Finally the account is ontic in that it traces the reductivity of an explanation back to certain relations that exist between objects in the world such as part whole relations and level relations rather than to the logical relations between sentences Beginning with a disclosure of the meta philosophical assumptions that underlie the author's analysis of reductive explanation the book leads into the debate about reduction ism in the philosophy of biology and continues with a discussion on the two perspectives on explanatory reduction that have been proposed in the philosophy of biology so far The author

scrutinizes how the issue of reduction becomes entangled with explanation and analyzes two concepts the concept of a biological part and the concept of a level of organization The results of these five chapters constitute the ground on which the author bases her final chapter developing her ontic account of reductive explanation 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 Foundations of Chemistry - I Mr. Rohit Manglik, 2024-03-09 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels The Explanatory Autonomy of the Biological Sciences Wei Fang, 2021-12-23 This book argues for the explanatory autonomy of the biological sciences It does so by showing that scientific explanations in the biological sciences cannot be reduced to explanations in the fundamental sciences such as physics and chemistry and by demonstrating that biological explanations are advanced by models rather than laws of nature To maintain the explanatory autonomy of the biological sciences the author argues against explanatory reductionism and shows that explanation in the biological sciences can be achieved without reduction Then he demonstrates that the biological sciences do not have laws of nature Instead of laws he suggests that biological models usually do the explanatory work To understand how a biological model can explain phenomena in the world the author proposes an inferential account of model explanation. The basic idea of this account is that for a model to be explanatory it must answer two kinds of questions counterfactual dependence questions that concern the model itself and hypothetical questions that concern the relationship between the model and its target system The reason a biological model can answer these two kinds of questions is due to the fact that a model is a structure and the holistic relationship between

the model and its target warrants the hypothetical inference from the model to its target and thus helps to answer the second kind of question The Explanatory Autonomy of the Biological Sciences will be of interest to researchers and advanced students working in philosophy of science philosophy of biology and metaphysics Metallomics Yasumitsu Ogra, Takafumi Hirata, 2017-03-01 This book focuses on recent topics in metallomics a study of the metallome or metal containing biomolecules Metals can induce various physiological and toxicological effects in a very small amounts in other words the concentrations of biometals are very low in organisms. Thus analytical techniques for a trace amount of metal are crucial to understand the biological and toxicological functions of metals. This volume begins with an overview of metallomics including the history and development of the field Subsequent parts provide basic and advanced techniques for metallomics Speciation and imaging of metals are basic approaches to reveal the function of the metallome. The applications of speciation using an HPLC hyphenated with inductively coupled plasma mass spectrometry LC ICP MS and flow cytometry ICP MS are described As advanced approaches the applications using a micro flow injection ICP MS an ICP triple quadrupole mass spectrometer an ICP sector field mass spectrometer and an ICP multi collector mass spectrometer are mentioned For the imaging of metals basic principles and applications of several techniques such as scanning X ray fluorescence microscopy and ICP MS equipped with laser ablation LA ICP MS are presented Speciation analyses using electrospray ionization mass spectrometry ESI MS X ray Absorption Spectroscopy XAS and nuclear magnetic resonance spectroscopy NMR are also introduced The last part highlights the medical and pharmaceutical applications of metallomics Molecular biological approaches to reveal the effects of toxic metals metal functions in brain and neurodegenerative diseases and metallodrugs are explained The topic of metal transporters is also presented **Domain of Natural Sciences** Ernest William Hobson, 1926 **Mobile DNA Element-Driven Evolution of Bacterial Pathogens** Axel Cloeckaert, Michel Stanislas Zygmunt, Filipa F. Vale, Eric Altermann, 2025-04-01 Mobile DNA elements such as Insertion Sequence IS elements transposons integrative elements e g integrative islands prophages are key players of bacterial adaptation and evolution They are currently classified into numerous families of which representatives may be genus or species specific Through their mobility by transposition or integration they shape the bacterial genome and contribute to the adaptation of bacteria to survive changing environmental conditions or to adapt to animal or human hosts and evolve to a pathogenic status They are also involved in the uptake of foreign DNA via horizontal gene transfer HGT ranging in size and function from single genes to pathogenicity islands or islands providing new surface characteristics e g O antigen lipopolysaccharides and surface proteins The action of mobile DNA elements and associated HGT may therefore drive evolutionary pathogenic processes that include altered responses to inflammation markers and the evasion of the host immune system e g antigenic variation deletion inactivation of important antiqen genes or deletion inactivation of regulatory genes impacting antiqen expression The Elements of Sociology Frank Wilson Blackmar. 1908 Office of Science and Technology policy United States. Congress. House. Committee on

Appropriations. Subcommittee on HUD-Independent Agencies, 1985 **Encyclopedia of Bioinformatics and Computational Biology**, 2018-08-21 Encyclopedia of Bioinformatics and Computational Biology ABC of Bioinformatics Three Volume Set combines elements of computer science information technology mathematics statistics and biotechnology providing the methodology and in silico solutions to mine biological data and processes The book covers Theory Topics and Applications with a special focus on Integrative omics and Systems Biology The theoretical methodological underpinnings of BCB including phylogeny are covered as are more current areas of focus such as translational bioinformatics cheminformatics and environmental informatics Finally Applications provide guidance for commonly asked questions This major reference work spans basic and cutting edge methodologies authored by leaders in the field providing an invaluable resource for students scientists professionals in research institutes and a broad swath of researchers in biotechnology and the biomedical and pharmaceutical industries Brings together information from computer science information technology mathematics statistics and biotechnology Written and reviewed by leading experts in the field providing a unique and authoritative resource Focuses on the main theoretical and methodological concepts before expanding on specific topics and applications Includes interactive images multimedia tools and crosslinking to further resources and databases Nuclear Analytical Methods in the Life Sciences Rolf Zeisler, Vincent P. Guinn, 2012-12-06 The book is very readable and serves as an excellent reference source for research in the fields of analytical methodology and application for a wide range of biological medical and environmental samples a very good compilation of technical papers Analyst

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