

Modern Economic Theory Micro And Mac Roanalysis Kk Dewett

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Foggy Bottom and the West End - Matthew Gilmore 2010

Beginning as a small town on the banks of the Potomac, the neighborhoods of Foggy Bottom and the West End grew into the capital's industrial center at the head of the Chesapeake and Ohio Canal, with factories, gasworks and breweries. The amalgam of working-class row homes, stately mansions and mills largely disappeared with the coming of the twentieth century, and in their place came the federal government, George Washington University, the Kennedy Center and the Watergate. With a collection of rare vintage images, local authors Matthew Gilmore and Joshua Olsen have compiled a stunning visual narrative of the evolution of these historic Washington, D.C. communities.

Triadic Chromatic Approach - George Garzone 2020-04-03

This book Chromatic Lines Over Standard Tune Chord Progressions is designed to free the improviser from the normal sounds that he or she usually plays. All the compositions are based off on the Triadic Chromatic Approach concept, so you will get a clear example of the sound itself from the combination of the Triadic Chromatic Approach and the standard progressions. For all Bb, Eb, C and Bass instruments. You will find in this book compositions and exercises with chromatic lines.

What So Proudly We Hail - Amy A. Kass 2011-05-15

This wonderfully rich anthology uses the soul-shaping power of story, speech, and song to help Americans realize more deeply—and appreciate more fully—who they are as citizens of the United States. At once inspiring and thought-provoking, *What So Proudly We Hail* features dozens of selections on American identity, character, and civic life by our country's greatest writers and leaders—from Mark Twain to John Updike, from George Washington to Theodore Roosevelt, from Willa Cather to Flannery O'Connor, from Benjamin Franklin to Martin Luther King Jr., from Francis Scott Key to Irving Berlin. Developing robust American citizens involves educating the heart as well as the mind. It is not enough to understand our nation's lofty principles or know our history; thoughtful and engaged citizens require cultivated moral imaginations and fitting sentiments and attitudes—matters both displayed in and nurtured by our great works of imaginative literature and rhetoric. Featuring the editors' insightful and instructive commentary, *What So Proudly We Hail* illuminates our national identity, the American creed, the American character, and the virtues and aspirations of active citizenship. This marvelous book will not only be a

fixture on bedside tables; it will also spark conversations in homes, schools, colleges, and reading groups everywhere.

Ecology of Protozoa - Genoveva F. Esteban 2021-01-04

This book emphasises the important role that protozoa play in many natural ecosystems. To shed new light on their individual adaptive skills, the respective chapters examine the ecology and functional biology of this diverse group of eukaryotic microbes. Protozoa are well-established model organisms that exemplify many general problems in population ecology and community ecology, as well as evolutionary biology. Their particular characteristics, like large population sizes, life cycles and motile sensory behaviour, have a profound impact on their survival, distribution, and interaction with other species. Thus, readers will also be introduced to protozoan habitats in a broad range of environments. Even though this group of unicellular organisms is highly diverse, the authors focus on shared ecological patterns. Students and scientists working in the areas of eukaryotic microbiology and ecology will appreciate this updated and revised 2nd Edition as a valuable reference guide to the “lifestyles” of protozoa.

Pulmonates - Vera Fretter 1975

Volume 2 B.

Networks, Lines and Fields - Ryder John D. 2007

From Oligarchy to Republicanism - Forrest A. Nabors 2017-12-19

On December 4, 1865, members of the 39th United States Congress walked into the Capitol Building to begin their first session after the end of the Civil War. They understood their responsibility to put the nation back on the path established by the American Founding Fathers. The moment when the Republicans in the Reconstruction Congress remade the nation and renewed the law is in a class of rare events. The Civil War should be seen in this light. In *From Oligarchy to Republicanism: The Great Task of Reconstruction*, Forrest A. Nabors shows that the ultimate goal of the Republican Party, the war, and Reconstruction was the same. This goal was to preserve and advance republicanism as the American founders understood it, against its natural, existential enemy: oligarchy.

The principle of natural equality justified American republicanism and required abolition and equal citizenship. Likewise, slavery and discrimination on the basis of color stand on the competing moral foundation of oligarchy, the principle of natural inequality, which requires ranks. The effect of slavery and the division of the nation into two “opposite systems of civilization” are causally linked. Charles Devens, a lawyer who served as a general in the Union Army, and his contemporaries understood that slavery’s existence transformed the character of political society. One of those dramatic effects was the increased power of slaveowners over those who did not have slaves. When the slave state constitutions enumerated slaves in apportioning representation using the federal three-fifths ratio or by other formulae, intra-state sections where slaves were concentrated would receive a substantial grant of political power for slave ownership. In contrast, low slave-owning sections of the state would lose political representation and political influence over the state. This contributed to the non-slaveholders’ loss of political liberty in the slave states and provided a direct means by which the slaveholders acquired and maintained their rule over non-slaveholders. This book presents a shared analysis of the slave South, synthesized from the writings and speeches of the Republicans who served in the Thirty-Eighth, Thirty-Ninth or Fortieth Congress from 1863-1869. The account draws from their writings and speeches dated before, during, and after their service in Congress. Nabors shows how the Republican majority, charged with the responsibility of reconstructing the South, understood the South. Republicans in Congress were generally united around the fundamental problem and goal of Reconstruction. They regarded their work in the same way as they regarded the work of the American founders. Both they and the founders were engaged in regime change, from monarchy in the one case, and from oligarchy in the other, to republicanism. The insurrectionary states’ governments had to be reconstructed at their foundations, from oligarchic to republican. The sharp differences within Congress pertained to how to achieve that higher goal.

Identity - Gerald Izenberg 2019-03-08

Identity: The Necessity of a Modern Idea is the first comprehensive history of identity as the answer to the question, "who, or what, am I?" It covers the century from the end of World War I, when identity in this sense first became an issue for writers and philosophers, to 2010, when European political leaders declared multiculturalism a failure just as Canada, which pioneered it, was hailing its success. Along the way the book examines Erik Erikson's concepts of psychological identity and identity crisis, which made the word famous; the turn to collective identity and the rise of identity politics in Europe and America; varieties and theories of group identity; debates over accommodating collective identities within liberal democracy; the relationship between individual and group identity; the postmodern critique of identity as a concept; and the ways it nonetheless transformed the social sciences and altered our ideas of ethics. At the same time the book is an argument for the validity and indispensability of identity, properly understood. Identity was not a concept before the twentieth century because it was taken for granted. The slaughter of World War I undermined the honored identities of prewar Europe and, as a result, the idea of identity as something objective and stable was thrown into question at the same time that people began to sense that it was psychologically and socially necessary. We can't be at home in our bodies, act effectively in the world, or interact comfortably with others without a stable sense of who we are. Gerald Izenberg argues that, while it is a mistake to believe that our identities are givens that we passively discover about ourselves, decreed by God, destiny, or nature, our most important identities have an objective foundation in our existential situation as bodies, social beings, and creatures who aspire to meaning and transcendence, as well as in the legitimacy of our historical particularity.

Nutrition and Feeding Strategies in Protozoa - Brenda Nisbet 2012-12-06
1 Modern biologists describe protozoa as microscopic eukaryotic organisms with a capacity for establishing themselves in almost every conceivable habitat provided it contains moisture in some form. In 1674 at the time when Antony von Leeuwenhoek was making his first observations of 'very small animalcules' in Berkelse Mere near his home

town of Delft, this concept of the ubiquity of protozoa would have been difficult to comprehend. Leeuwenhoek's curiosity later led him to examine the body fluids, gut contents and excreta of different animals and to describe 'an inconceivably great company of living animalcules, and these of divers sorts and sizes'. Here were early descriptions of parasitic protozoa, species which later came to be recognized as Opalina, Giardia, Trichomonas and others. Following his pioneering work in the field of microscopic observation, knowledge of protozoa has accumulated at an accelerating pace. Some 30,000 living species have been identified, and an equal number of fossil species, from habitats which range from the ocean waters to the exuvial fluid of insects. The study of protozoan nutrition is a particularly interesting aspect of this expanding field of zoology. What kind of nourishment do protozoa need, how do they acquire it, and what influence do the answers to these two questions have on where protozoa live? The need to determine what kind of food protozoa are utilizing in their environment is desirable in all ecological studies involving microorganisms of aquatic communities.

The American Experiment - David M. Rubenstein 2021-09-07
American icons and historians explore the grand American experiment in democracy, culture, innovation, and ideas, the capstone book in a trilogy from David Rubenstein.

Elementary Indian Economics - K.K.Dewett. And J.D. Verma 1980

The Value of Money - Ellen R. Feingold 2015-10-13

The Value of Money celebrates the power of using monetary objects to explore history. This richly illustrated book features over 175 objects from the Smithsonian National Museum of American History's National Numismatic Collection. With objects from every inhabited continent, spanning more than 2,600 years, this book showcases the National Numismatic Collection's unique strengths, including the geographic and chronological diversity of the collection and the stunning rarities it contains. The companion volume to a major exhibition of the same name, this book examines the origins of money, new monetary technologies, the political and cultural messages money conveys, numismatic art and

design, and the practice of collecting money. *The Value of Money* connects American history to global histories of exchange, cultural interaction and expression, political change, and innovation.

Slavery and the University - Leslie M. Harris 2019-02-01

Slavery and the University is the first edited collection of scholarly essays devoted solely to the histories and legacies of this subject on North American campuses and in their Atlantic contexts. Gathering together contributions from scholars, activists, and administrators, the volume combines two broad bodies of work: (1) historically based interdisciplinary research on the presence of slavery at higher education institutions in terms of the development of proslavery and antislavery thought and the use of slave labor; and (2) analysis on the ways in which the legacies of slavery in institutions of higher education continued in the post-Civil War era to the present day. The collection features broadly themed essays on issues of religion, economy, and the regional slave trade of the Caribbean. It also includes case studies of slavery's influence on specific institutions, such as Princeton University, Harvard University, Oberlin College, Emory University, and the University of Alabama. Though the roots of *Slavery and the University* stem from a 2011 conference at Emory University, the collection extends outward to incorporate recent findings. As such, it offers a roadmap to one of the most exciting developments in the field of U.S. slavery studies and to ways of thinking about racial diversity in the history and current practices of higher education.

Modern Economic Theory - Kewal Krishan Dewett 1966

Closet Bones - Fernando Tijerina 2019-12-02

During my time incarcerated, I had decided to talk to every person I was locked up with and listen to their stories. I had then decided to write their stories with their permission, and surprisingly they decided to give me the truth of their crimes or their backgrounds.

America's Sailors in the Great War - Lisle A. Rose 2016-12-31

Honorable Mention, 2016 Lyman Awards, presented by the North American Society for Oceanic History This book is a thrillingly-written

story of naval planes, boats, and submarines during World War I. When the U.S. entered World War I in April 1917, America's sailors were immediately forced to engage in the utterly new realm of anti-submarine warfare waged on, below and above the seas by a variety of small ships and the new technology of airpower. The U.S. Navy substantially contributed to the safe trans-Atlantic passage of a two million man Army that decisively turned the tide of battle on the Western Front even as its battleship division helped the Royal Navy dominate the North Sea. Thoroughly professionalized, the Navy of 1917-18 laid the foundations for victory at sea twenty-five years later.

Modern Economic Theory - Dewett K.K. & Navalur M.H.

Modern Economic Theory is a critique on how monetary revolution across the globe is changing the course of world economies, financial systems and markets. Beginning with discussion on price theory and microeconomics, this classic textbook progresses to describe comprehensively, theory of income and employability or macroeconomics, money and banking, international economies and public finance. Economic systems, economics of development and planning and economies of welfare provide a clear idea about recent developments in and criticism of compensation principle, market structures and social welfare. It adequately meets the requirements of the BA and B.Com courses (Pass and Honours). In addition, postgraduate students of Arts and Commerce and aspirants of various competitive examinations will also find the book very useful and informative.

Ashoka in Ancient India - Nayanjot Lahiri 2015-08-05

In the third century BCE Ashoka ruled in South Asia and Afghanistan, and came to be seen as the ideal Buddhist king. Disentangling the threads of Ashoka's life from the knot of legend that surrounds it, Nayanjot Lahiri presents a vivid biography of an emperor whose legacy extends far beyond the bounds of his lifetime and dominion.

The Accessible Federalist - S. Adam Seagrave 2017-02-14

This modern English version of sixteen of Publius' most important essays is designed to set forth their argument in the clearest terms: the promise of the U.S. Constitution. Though *The Federalist* was itself written for the

same purpose, the complexity of its prose and the meaning of several of its key terms have now passed out of currency—with the result that the original texts are now less able to communicate effectively to the uninitiated than they were when the first essays were published in 1787. Faithfully re-phrased for modern readers by an established and respected scholar of American political thought—and supplemented by quotations from the original texts—the selected essays included here offer today's readers a judicious and effective first approach to The Federalist's most important ideas.

Bosom Friends - Thomas J. Balcerski 2019-08-02

The friendship of the bachelor politicians James Buchanan (1791-1868) of Pennsylvania and William Rufus King (1786-1853) of Alabama has excited much speculation through the years. Why did neither marry? Might they have been gay? Or was their relationship a nineteenth-century version of the modern-day "bromance"? In *Bosom Friends: The Intimate World of James Buchanan and William Rufus King*, Thomas J. Balcerski explores the lives of these two politicians and discovers one of the most significant collaborations in American political history. He traces the parallels in the men's personal and professional lives before elected office, including their failed romantic courtships and the stories they told about them. Unlikely companions from the start, they lived together as congressional messmates in a Washington, DC, boardinghouse and became close confidantes. Around the nation's capital, the men were mocked for their effeminacy and perhaps their sexuality, and they were likened to Siamese twins. Over time, their intimate friendship blossomed into a significant cross-sectional political partnership. Balcerski examines Buchanan's and King's contributions to the Jacksonian political agenda, manifest destiny, and the increasingly divisive debates over slavery, while contesting interpretations that the men lacked political principles and deserved blame for the breakdown of the union. He closely narrates each man's rise to national prominence, as William Rufus King was elected vice-president in 1852 and James Buchanan the nation's fifteenth president in 1856, despite the political gossip that circulated about them. While exploring a same-sex

relationship that powerfully shaped national events in the antebellum era, *Bosom Friends* demonstrates that intimate male friendships among politicians were—and continue to be—an important part of success in American politics.

The Invertebrates - R. S. K. Barnes 2009-04-13

The majority of undergraduate texts in invertebrate zoology (of which there are many) fall into one of two categories. They either offer a systematic treatment of groups of animals phylum by phylum, or adopt a functional approach to the various anatomical and physiological systems of the better known species. *The Invertebrates* is the first and only textbook to integrate both approaches and thus meet the modern teaching needs of the subject. This is the only invertebrate textbook to integrate systematics and functional approaches. The molecular systematics sections have been completely updated for the new edition. Strong evolutionary theme which reflects the importance of molecular techniques throughout. Distills the essential characteristics of each invertebrate group and lists diagnostic features to allow comparisons between phyla. New phyla have been added for the new edition. Stresses comparisons in physiology, reproduction and development. Improved layout and illustration quality. Second edition has sold 14000 copies. Nature of the first edition: 'Students will like this book. It deserves to succeed.'

Complex Interactions in Lake Communities - Stephen R. Carpenter 2012-12-06

In its statutory authority (National Science Foundation Act of 1950, as amended), the NSF is directed to both initiate and support basic scientific research. In its Ecology Program, one mode of initiating research is to encourage the development of new ideas through advisory workshops. The NSF is specifically directed to strengthen our nation's research potential. In addition, stimulating new approaches to research will continue to be prominent in the coming years as federal attention is given to increasing the innovativeness and competitiveness of the U. S. in science and engineering. A decision to initiate a workshop does not arise de novo in the Ecology Program. Rather, it emerges from panel

discussions, conversations with investigators at meetings or on the phone, and from discussions between program officers in the Division of Biotic Systems and Resources. This workshop was developed to provide advice to the NSF and the limnological community. Some NSF perceptions on future funding for ecological research on lake communities are presented here. Researchers often mentioned a paucity of innovative lake ecology at the community level. This perception was accompanied by a certain frustration since lakes probably have the best empirical data base of any natural environment and should continue to lead in the development of ecological concepts. Members of NSF advisory panels sometimes expressed similar concerns during consideration of proposals for lake research.

Computer Concepts and C Programming - P.B. Kotur 2013-05-24

The book "Computer Concepts and C Programming" is designed to help the Engineering students of all Indian Universities. This book is written as per the new syllabus of the Visveswaraiah Technological University, Belgaum, India and it satisfies all the requirements of I/II semester students who aspire to learn the fundamentals of computers and C Programming. C is a structured programming language. This is most popular and a very powerful programming language. It is standardized and portable across multiple operating systems. C has been the most sought after programming language for developing the system software such as device drivers, compilers, parts of operating systems, interpreters for languages like Java, Prolog, etc. Among other popular programming languages like C++, Java and C#, C retained its position in software development activities. This book provides more than 100 example programs. All these programs are executed and tested on Borland C++ compiler and with the vi editor on UNIX. All the laboratory assignments are provided in Appendix-A. There are 150 multiple choice questions given for the readers to test their knowledge of C language.

Books in Print - 1995

The American South - William J. Cooper, Jr. 2009-01-16

In The American South, William J. Cooper, Jr. and Thomas E. Terrill

demonstrate their belief that it is impossible to divorce the history of the south from the history of the United States. Each volume includes a substantial biographical essay—completely updated for this edition—which provides the reader with a guide to literature on the history of the South. Coverage now includes the devastation of Hurricane Katrina in 2005, up-to-date analysis of the persistent racial divisions in the region, and the South's unanticipated role in the 2008 presidential primaries.

A Functional Biology of Free-Living Protozoa - Johanna. Laybourn-Parry 2013-03-08

General Editor: Peter Calow, Department of Zoology, University of Sheffield, England The main aim of this series will be to illustrate and to explain the way organisms 'make a living' in nature. At the heart of this - their functional biology - is the way organisms acquire and then make use of resources in metabolism, movement, growth, reproduction, and so on. These processes will form the fundamental framework of all the books in the series. Each book will concentrate on a particular taxon (species, family, class or even phylum) and will bring together information on the form, physiology, ecology and evolutionary biology of the group. The aim will be not only to describe how organisms work, but also to consider why they have come to work in that way. By concentrating on taxa which are well known, it is hoped that the series will not only illustrate the success of selection, but also show the constraints imposed upon it by the physiological, morphological and developmental limitations of the groups. Another important feature of the series will be its organismic orientation. Each book will emphasise the importance of functional integration in the day-to-day lives and the evolution of organisms. This is crucial since, though it may be true that organisms can be considered as collections of gene-determined traits, they nevertheless interact with their environment as integrated wholes and it is in this context that individual traits have been subjected to natural selection and have evolved.

Dynamics of Lotic Ecosystems - Thomas D. Fontaine 1983

Fight the Power - Clarence Taylor 2018-12-20

A story of resistance, power and politics as revealed through New York City's complex history of police brutality. The 2014 killing of Michael Brown in Ferguson, Missouri was the catalyst for a national conversation about race, policing, and injustice. The subsequent killings of other black (often unarmed) citizens led to a surge of media coverage which in turn led to protests and clashes between the police and local residents that were reminiscent of the unrest of the 1960s. *Fight the Power* examines the explosive history of police brutality in New York City and the black community's long struggle to resist it. Taylor brings this story to life by exploring the institutions and the people that waged campaigns to end the mistreatment of people of color at the hands of the police, including the black church, the black press, black communists and civil rights activists. Ranging from the 1940s to the mayoralty of Bill de Blasio, Taylor describes the significant strides made in curbing police power in New York City, describing the grassroots street campaigns as well as the accomplishments achieved in the political arena and in the city's courtrooms. Taylor challenges the belief that police reform is born out of improved relations between communities and the authorities arguing that the only real solution is radically reducing the police domination of New York's black citizens.

Ecology and Classification of North American Freshwater Invertebrates - James H. Thorp 2010

The third edition of *Ecology and Classification of North American Freshwater Invertebrates* continues the tradition of in-depth coverage of the biology, ecology, phylogeny, and identification of freshwater invertebrates from the USA and Canada. This text serves as an authoritative single source for a broad coverage of the anatomy, physiology, ecology, and phylogeny of all major groups of invertebrates in inland waters of North America, north of Mexico.

Aspects of Sponge Biology - Frederick Harrison 2012-12-02

Aspects of Sponge Biology is the result of a symposium about sponge biology held in Albany, New York in May 1975. The symposium not only presents investigations, but also problem areas in the field of sponge

biology. This book therefore shows that sponges are a very challenging and untouched subject area for future studies. This book is divided into three major parts, wherein the first part introduces and discusses sponge biology. The introduction and discussion include sponge biology principles, perspectives, and problems. The next two parts discuss cell and development biology, taxonomy, and ecology. Part 2 deals with several topics of the cellular aspect, including an analysis of reproduction in sponge populations and cytochemical studies of connective tissues in sponges. This part also looks into the cytological abnormalities in various normal and transformed cell lines. Part 3 describes the different types of sponge in their various habitats. Sponge feeding mechanisms, ecological factors controlling sponge distribution, and zoogeography of Brazilian marine Demospongiae are also discussed in this part. This book will be of important value to biology students and teachers. Specialists including zoologists, ecologists, comparative physiologists, and biologists will also benefit from this book.

Modern Economic Theory - Dewett K K. 2008

Weird History 101 - John Richard Stephens 2006-03-25

Experience the true stories behind the history you learned in school in this collection. This book contains dozens of new twists on the dusty old histories you're used to reading about.

Nutrition in the Lower Metazoa - D. C. Smith 2013-10-22

Nutrition in the Lower Metazoa contains the proceedings of a meeting held at the University of Caen, France on September 11-13, 1979. Organized into 14 chapters, this book begins with a discussion of the phagocytosis in *Polycelis tenuis* and adaptational aspects in feeding in freshwater triclads. Subsequent chapters explore selection in sponge feeding processes; nutrition in symbiotic Turbellaria; some effects of diet on the biology of the rotifers; and the role of nutrition in the establishment of the green hydra symbiosis. The phosphorus economy of the green hydra symbiosis and the nutrition of marine sponges are also explained.

Dick Cole's War - Dennis R. Okerstrom 2015-12-31

With the 100th anniversary of his birth on September 7, 2015 Dick Cole has long stood in the powerful spotlight of fame that has followed him since his B-25 was launched from a Navy carrier and flown toward Japan just four months after the attack on Pearl Harbor. In recognition the tremendous boost Doolittle's Raid gave American morale, members of The Tokyo Doolittle Raiders were awarded the Congressional Gold Medal in May 2014. Doolittle's Raid was only the opening act of Cole's flying career during the war. When that mission was complete and all of the 16 aircraft had crash-landed in China, many of the survivors were assigned to combat units in Europe. Cole remained in India after their rescue and was assigned to Ferrying Command, flying the Hump of the Himalayas for a year in the world's worst weather, with inadequate aircraft, few aids to navigation, and inaccurate maps. More than 600 aircraft with their crews were lost during this monumental effort to keep China in the war, but Cole survived and rotated home in 1943. He was home just a few months when he was recruited for the First Air Commandos and he returned to India to participate in Project 9, the aerial invasion of Burma.

Monetary Economics (institutions, Theory And Policy) - Suraj B. Gupta 1982

Advanced Accounting Theory and Practice - Kabiru I. Dandago
2009-01-30

Accounting is the discipline with the oldest historical culture, being the first to be recognized by humanity when Adam and Eve were made to account for what they did in paradise. It is also the only discipline that will come into play in the Hereafter, where everybody would be raised up as an accountant - to account for all they have done during their life time on earth! Accounting is a service-providing discipline, with a rich theoretical background, which makes available information (especially financial) to guide various decision-making processes. Business owners, creditors, managers, prospective investors, government and its agencies,

employees and even the general public seek accounting information to guide them when taking various informed decisions about reporting entities and the environment within which they operate. This book addresses the historical accounting culture, its theories as well as its practices. It is made up of fifteen chapters, covering various historical, theoretical and practical aspects of Accounting, ranging from accounting standardization to financial reporting. The book is an attempt to address some of the lacunae in advanced accounting issues, both in theory and in practice. Students of advanced accounting theory and practice at the professional and academic levels in Universities, Polytechnics and Professional Institutes would find the book an essential companion.

Triadic Chromatic Approach - George Garzone 2020-04-04

You will find the development of the Triadic Chromatic Approach, applied to the diminished and augmented triads. With this book you will get the explanation, the examples, the exercises and the audios and videos. In my eyes, the augmented and the diminished portion of the triadic approach are the most open and creative sound to my ears. Through these two triads you will be able to escape the world of traditional sounds and patterns. For use for all Bb, Eb C & bass instruments.

Modern Economic Theory - K. K. Dewett 1976-01-01

Evolution and the Aquatic Ecosystem - Jennifer L. Nielsen 1995

Provides empirical, theoretical, and philosophical insights into the evolution of aquatic ecosystems from perspectives that range from molecular and cellular biology to ecology and behavior. The 36 papers and panel discussions were reviewed across disciplines and presented at a May 1994 conference in Monterey, California. They cover general perspectives, morphology and systematics, behavior and life history, genetics, and ecosystems and habitat.

Thesaurus of Sponge Morphology - Nicole Boury-Esnault 1997