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Dr. Tomonobu Watanabe, professor at Hiroshima University's Research Institute for Radiation Biology and Medicine "Solution of these ... allows for a more expressive definition of cell function ...

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"The idea behind that is to really pair this revolutionary technology of synthetic biology with agriculture ... "To make it 100 years is the definition of sustainability," Buckley says.

How These AgTech Companies Are Increasing Sustainability For Farmers While Maintaining Profitability

Creativity encompasses the ability to discover new and original ideas, connections, and solutions to problems ... Personality plays a role, as well as biology and life

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experience.

This book attempts to solve Aristotle's definition of arthron in the XX chapter of the Poetics by seeing it in a new light. This definition has always been considered an unsolvable problem. Starting with a detailed analysis of the Greek text, and of the various attempts to emend the text in order to make sense of it, the book provides an analytical description of the critical literature, showing that the solutions proposed up to now need to be revised. The possible solution is found in viewing the XX chapter of the Poetics not as a classification of parts of speech, as it was usually supposed, but by considering the biological definitions of arthron in Aristotle's corpus. This leads to the conclusion that, in linguistics as well as in biology, arthron is a "joint". In this light, the book offers a new textual conjecture for the first example of arthron in the Poetics.

Takes a closer look at acids and bases and how they play key roles in our lives.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level

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science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

The LNCS journal Transactions on Computational Systems Biology is devoted to inter- and multidisciplinary research in the fields of computer science and life sciences and supports a paradigmatic shift in the techniques from computer and information science to cope with the new challenges arising from the systems

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oriented point of view of biological phenomena. This, the 14th Transactions on Computational Systems Biology volume, guest edited by Ion Petre and Erik de Vink, focuses on Computational Models for Cell Processes and features a number of carefully selected and enhanced contributions, initially presented at the CompMod workshop, which took place in Aachen, Germany, in September 2011. The papers, written from different points of view and following various approaches, cover a wide range of topics within the field of modeling and analysis of biological systems. In addition, two regular submissions deal with models of self-assembling systems and metabolic constraints on the evolution of genetic codes.

□ New York Times bestseller □ The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope.” —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming “There’s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom.”

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—David Roberts, Vox “This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook.” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth’s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

NO description available

Presenting a novel biomimetic design method for transferring design solutions from nature to technology, this book focuses on structure-function patterns in nature and advanced modeling tools derived from TRIZ, the theory of inventive problem-

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solving. The book includes an extensive literature review on biomimicry as an engine of both innovation and sustainability, and discusses in detail the biomimetic design process, current biomimetic design methods and tools. The structural biomimetic design method for innovation and sustainability put forward in this text encompasses (1) the research method and rationale used to develop and validate this new design method; (2) the suggested design algorithm and tools including the Find structure database, structure-function patterns and ideality patterns; and (3) analyses of four case studies describing how to use the proposed method. This book offers an essential resource for designers who wish to use nature as a source of inspiration and knowledge, innovators and sustainability experts, and scientists and researchers, amongst others.

A must-have research tool that should be on every classicist's desk. Greek is among the most intensely and widely studied languages known. Since the publication of the last etymological dictionary of Greek, both the reconstruction of Proto-Indo-European, and our knowledge of the Greek substrate have led to numerous, often surprising new insights into the history and formation of the Greek vocabulary. This dictionary is a treasure trove covering 2000 years of Ancient Greek: from Mycenaean via Homer and the classical period to lexicographers, such as Hesychius (5th century A.D.). It at last brings together all new data, resulting in scores of thoroughly revised etymologies. This is a truly indispensable tool for classicists in search of a deeper understanding of the Greek vocabulary, its history

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and, therewith, a better understanding of the language.

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