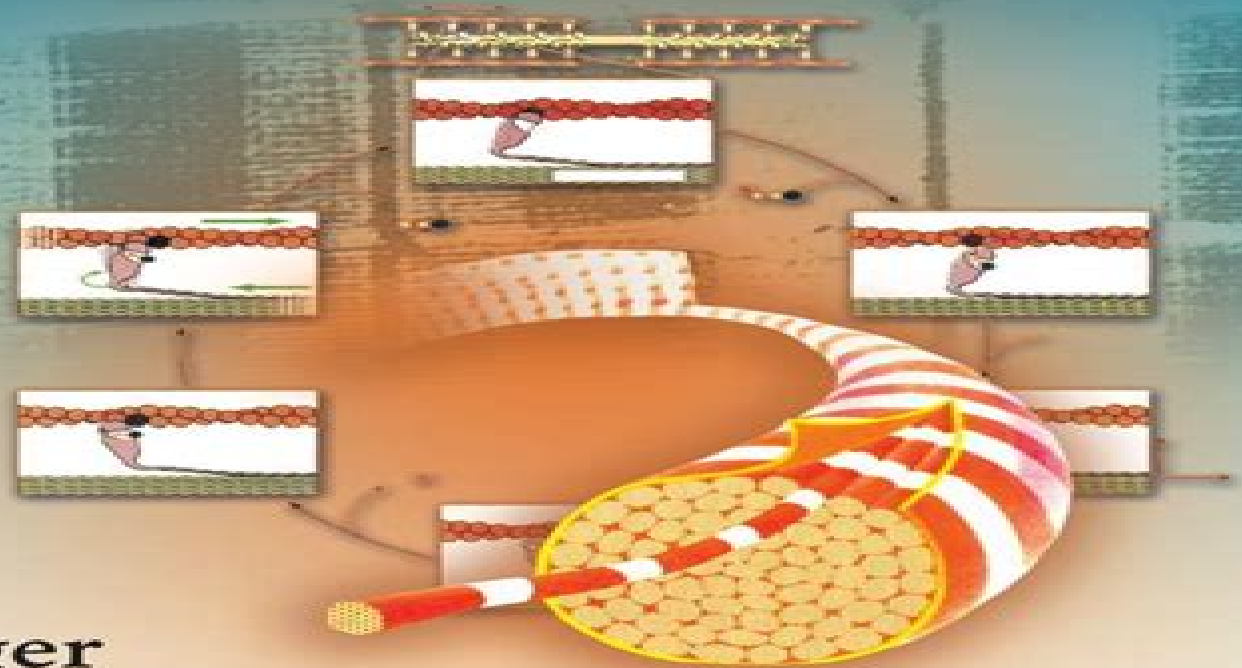


What Sustains Life?

Consilient Mechanisms for
Protein-Based Machines
and Materials

Dan W. Urry



Springer

What Sustains Life Consilient Mechanisms For Protein Based Machines And Materials

**Gerald H. Pollack, Ivan L.
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What Sustains Life? Dan W. Urry, 2006-09-21 This book brings together three decades worth of collaborative research to address the question What sustains life In part a scientific response to Schrödinger's work What is Life this text contains elements of memoir history and a solid informative scientific core that will interest the general reader student and professional researcher

Application of Thermodynamics to Biological and Materials Science Mizutani Tadashi, 2011-01-14 Progress of thermodynamics has been stimulated by the findings of a variety of fields of science and technology The principles of thermodynamics are so general that the application is widespread to such fields as solid state physics chemistry biology astronomical science materials science and chemical engineering The contents of this book should be of help to many scientists and engineers

Bio-Based Plastics Stephan Kabasci, 2013-10-02 The field of bio based plastics has developed significantly in the last 10 years and there is increasing pressure on industries to shift existing materials production from petrochemicals to renewables Bio based Plastics presents an up to date overview of the basic and applied aspects of bioplastics focusing primarily on thermoplastic polymers for material use Emphasizing materials currently in use or with significant potential for future applications this book looks at the most important biopolymer classes such as polysaccharides lignin proteins and polyhydroxyalkanoates as raw materials for bio based plastics as well as materials derived from bio based monomers like lipids poly lactic acid polyesters polyamides and polyolefines Detailed consideration is also given to the market and availability of renewable raw materials the importance of bio based content and the aspect of biodegradability Topics covered include Starch Cellulose and cellulose acetate Materials based on chitin and chitosan Lignin matrix composites from natural resources Polyhydroxyalkanoates Poly lactic acid Polyesters Polyamides and Polyolefins from biomass derived monomers Protein based plastics Bio based Plastics is a valuable resource for academic and industrial researchers who are interested in new materials renewable resources sustainability and polymerization technology It will also prove useful for advanced students interested in the development of bio based products

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Water and the Cell Gerald H. Pollack, Ivan L. Cameron, Denys N. Wheatley, 2007-09-06 This book deals with the role of water in cell function Long recognized to be central to cell function water's role has not received the attention lately that it deserves This book brings the role of water front and central It presents the most recent work of the leading authorities on the subject culminating in a series of sometimes astonishing observations This volume will be of interest to a broad audience

Protective Textiles from Natural Resources Md. Ibrahim H. Mondal, 2022-06-15 Protective Textiles from Natural Resources provides systematic coverage of the fundamentals production methods processing techniques characterization techniques properties and applications of natural textile products for protective purposes The subject of this book is an important kind of technical textile designed to protect the wearer from injuries illness and death They offer enhanced protection against phenomena including heat cold flame chemical biological nuclear agents radiation disaster and even ballistics As no single type of clothing can be adequate for all kinds of protection extensive research is carried out to develop protective clothing for specialized civilian and military applications The latest research on the use of natural fibres in PPE is also covered which could make a significant contribution to the fight against the spread of COVID 19 This comprehensive guide explores a wide variety of themes from material processing and design to finished products through protection against specific hazards to specific applications including all significant new developments on natural materials for protective textiles Explains the latest technologies related to fibre extraction from natural sources chemical treatments weave constructions fabric finishes and coatings Includes the latest research on natural fibers in personal protective equipment PPE to protect wearers from bacterial and viral contamination Explains the state of the art in testing methods and standards for protective clothing

Handbook of Biopolymer-Based Materials Sabu Thomas, Dominique Durand, Christophe Chassenieux, P. Jyotishkumar, 2013-04-16 This first systematic scientific reference in the area of micro and nanostructured biopolymer systems discusses in two volumes the morphology structure dynamics properties and applications of all important biopolymers as well as their blends composites interpenetrating networks and gels Selected leading researchers from industry academia government and private research institutions around the globe comprehensively review recent accomplishments in the field They examine the current state of the art new challenges and opportunities discussing all the synthetic routes to the generation of both micro and nano morphologies as well as the synthesis characterization and application of porous biopolymers An outstanding resource for anyone involved in the field of eco friendly biomaterials for advanced technologies

Biomimetic Protein Based Elastomers Namita Roy Choudhury, Julie C. Liu, Naba K. Dutta, 2022-04-20 Edited and contributed by pioneering researchers in the field the book provides a timely overview of the materials along with the synthesis techniques the unique characteristics of elastomeric proteins and biomedical and industrial applications

Bionanotechnology V. Renugopalakrishnan, Randy V. Lewis, 2006-10-12

Bionanotechnology is the key integrative technology of the 21st century and aims to use the knowledge gathered from the natural construction of cellular systems for the advancement of science and engineering. Investigating the topology and communication processes of cell parts can lead to invention of novel biological devices with exciting applications. Though microscale to nanoscale research offers an excellent space for the development of futuristic technologies, a number of challenges must be overcome. Due to paucity of a dedicated literature on the protein-based nanodevices, we bring you this monograph that combines collective research works of scientists probing into this fascinating universe of bionanotechnology. The monograph has been written with an aim of surveying engineering design principles of biomolecular nanodevices, prototype nanodevices based on redox proteins, bacteriorhodopsins and natural fibers and touching upon the future developments in the field.

Biofunctionalization of Polymers and their Applications

Gibson Stephen Nyanhongo, Walter Steiner, Georg Gübitz, 2011-08-06
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