

Stanislav N. Gorb  
*Editor*

# Functional Surfaces in Biology

*Adhesion Related  
Phenomena*

*Volume 2*



 Springer

# Functional Surfaces In Biology Adhesion Related Phenomena Volume 2

**Helena S Azevedo, João F Mano, João  
Borges**



## **Functional Surfaces In Biology Adhesion Related Phenomena Volume 2:**

*Functional Surfaces in Biology* Stanislav N. Gorb, 2009-10-13 This book is devoted to the rapidly growing area of science dealing with structure and properties of biological surfaces in their relation to particular functions. This volume, written by a team of specialists from different disciplines, covers various surface functions such as protection, defense, water transport, anti-wetting, self-cleaning, light reflection and scattering, and acoustics. Because biological surfaces have a virtually endless potential of technological ideas for the development of new materials and systems, inspirations from biology could also be interesting for a broad range of topics in surface engineering.

*Guidance, Control and Docking for CubeSat-based Active Debris Removal* Mohamed Khalil Ben-Larbi, 2023-08-07 While a paradigm shift in space industry has already started involving mass production of higher standardized large distributed systems such as constellations, there are no effective solutions existing for the mass removal of satellites. Many indicators point to a further increase in the space traffic in Earth orbit in the near future, which could imply new dynamics in the evolution of the space debris environment. Even in case of diligent compliance with the Inter Agency Space Debris Coordination Committee (IADC) mitigation guidelines, the growth in space traffic complicates its management and drastically increases the probability of accidents and system failures. NASA scientist Donald J. Kessler proposed a scenario in which the density of objects in low Earth orbit is high enough that collisions between objects could cause a cascade that renders space unusable for many generations. Therefore, a reliable and affordable capability of removing or servicing non-functional objects is essential to guarantee sustainable access to Earth orbit. Recently, the CubeSat design standard introduced a new class of cost-efficient small spacecraft and thereby offers a potential solution to the active debris removal (ADR) problem. The development of a novel CubeSat-compatible ADR technology has significant advantages such as the use of commercial off-the-shelf parts, reduced launch cost, and reduced design efforts. This thesis presents, in the frame of an ADR mission, an approach to advanced rendezvous and docking with non-cooperative targets via CubeSat. It covers the design process of simulation systems used for verification purposes, the ideation and implementation of novel guidance, control, and docking techniques, as well as their verification and evaluation. The outcome of this research is a series of validated software tools, processes, technical devices, and algorithms for automated approach and docking that have been tested in simulation and with prototype hardware.

*Biological Adhesive Systems* Janek Byern, Ingo Grunwald, 2011-01-27 J. Herbert Waite. Like many graduate students before and after me, I was mesmerized by a proposition expressed years earlier by August Krogh (1929), namely that for many problems there is a biological adaptation featured in this book: an animal on which it can be most conveniently studied, and biology has many adhesive practitioners. Indeed, this opinion became known as the August Krogh Principle: every living organism is adhesively assembled in the fittest and remains much discussed to this day in the most exquisite way. Clearly, specific adhesion needs to play a central role among comparative physiologists. Krebs (1975) distinguished

from the opportunistic variety I think The words problems and animal are key because of specific adhesion as the adhesion between cells in the they highlight the two fundamental and complementary same tissue whereas opportunistic adhesion might be the foci of biological research 1 expertise about an animal adhesion between pathogenic microbes and the urinary zoo centric which is mostly observational and 2 a tract or between a slug and the garden path If oppor mechanistic analysis of some problem in the animal s life nistic bioadhesion is our theme then there are still many history or physiology problem centric which is usually practitioners but the subset is somewhat more select than a hypothesis driven investigation before

**Handbook of Adhesion Technology** Lucas F. M. da Silva, Andreas Öchsner, Robert D. Adams, 2011-06-10 Adhesives have been used for thousands of years but until 100 years ago the vast majority was from natural products such as bones skins fish milk and plants Since about 1900 adhesives based on synthetic polymers have been introduced and today there are many industrial uses of adhesives and sealants It is difficult to imagine a product in the home in industry in transportation or anywhere else for that matter that does not use adhesives or sealants in some manner The Handbook of Adhesion Technology is intended to be the definitive reference in the field of adhesion Essential information is provided for all those concerned with the adhesion phenomenon Adhesion is a phenomenon of interest in diverse scientific disciplines and of importance in a wide range of technologies Therefore this handbook includes the background science physics chemistry and materials science engineering aspects of adhesion and industry specific applications It is arranged in a user friendly format with ten main sections theory of adhesion surface treatments adhesive and sealant materials testing of adhesive properties joint design durability manufacture quality control applications and emerging areas Each section contains about five chapters written by internationally renowned authors who are authorities in their fields This book is intended to be a reference for people needing a quick but authoritative description of topics in the field of adhesion and the practical use of adhesives and sealants Scientists and engineers of many different backgrounds who need to have an understanding of various aspects of adhesion technology will find it highly valuable These will include those working in research or design as well as others involved with marketing services Graduate students in materials processes and manufacturing will also want to consult it

**Soft Matter for Biomedical Applications** Helena S Azevedo, João F Mano, João Borges, 2021-06-07 Dynamic soft materials that have the ability to expand and contract change stiffness self heal or dissolve in response to environmental changes are of great interest in applications ranging from biosensing and drug delivery to soft robotics and tissue engineering This book covers the state of the art and current trends in the very active and exciting field of bioinspired soft matter its fundamentals and comprehension from the structural property point of view as well as materials and cutting edge technologies that enable their design fabrication advanced characterization and underpin their biomedical applications The book contents are supported by illustrated examples schemes and figures offering a comprehensive and thorough overview of key aspects of soft matter The book will provide a trusted resource for undergraduate and graduate students and will

extensively benefit researchers and professionals working across the fields of chemistry biochemistry polymer chemistry materials science and engineering nanosciences nanotechnologies nanomedicine biomedical engineering and medical sciences

Living far from the ground: Strategies of forest epiphytes Paolo Giordani, Helena Einzmann, Glenda Mendieta Leiva, Ángel Benítez, 2023-05-02

Bioadhesion Stanislav N. Gorb, Ken Nakano, 2021-11-01

**Functional Surfaces in Biology** Stanislav N. Gorb, 2009-10-13 This illustrated book is devoted to the growing area of science dealing with structure and properties of biological surfaces in their relation to particular functions Written by specialists from different disciplines it covers various surface functions

Journal of Experimental Biology, 2008-08

**Proceedings of the Society for Experimental Biology and Medicine** Society for Experimental Biology and Medicine (New York, N.Y.), 1903 List of members in each volume

**Polymeric Biomaterials** Severian Dumitriu, Valentin Popa, 2013-01-17 Biomaterials have had a major impact on the practice of contemporary medicine and patient care Growing into a major interdisciplinary effort involving chemists biologists engineers and physicians biomaterials development has enabled the creation of high quality devices implants and drug carriers with greater biocompatibility and biofunctiona

**The Journal of Cell Biology**, 1999 No 2 pt 2 of November issue each year from v 19 1963 47 1970 and v 55 1972 contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology 3d 1963 10th 1970 and 12th 1972

**DHEW Publication**, 1975

Research Awards Index, 1987

Electron Microscopy of Plant Pathogens Kurt Mendgen, Dietrich-Eckhardt Lesemann, 2012-12-06 Plants fungi and viruses were among the first biological objects studied with an electron microscope One of the two first instruments built by Siemens was used by Helmut Ruska a brother of Ernst Ruska the pioneer in constructing electron microscopes H Ruska published numerous papers on different biological objects in 1939 In one of these the pictures by G A Kausche E Pfankuch and H Ruska of tobacco mosaic virus opened a new age in microscopy The main problem was then as it still is today to obtain an appropriate preparation of the specimen for observation in the electron microscope Beam damage and specimen thickness were the first obstacles to be met L Marton in Brussels not only built his own instrument but also made considerable progress in specimen preparation by introducing the impregnation of samples with heavy metals to obtain useful contrast His pictures of the bird nest orchid root impregnated with osmium were revolutionary when published in 1934 It is not the place here to recall the different techniques which were developed in the subsequent years to attain the modern knowledge on the fine structure of plant cells and of different plant pathogens The tremendous progress obtained with tobacco mosaic virus is reflected in the chapter by M Wurtz on the fine structure of viruses in this Volume New cytochemical and immunological techniques considerably surpass the morphological information obtained from the pathogens especially at the host parasite interface

*Encyclopedia of Interfacial Chemistry*, 2018-03-29

*Encyclopedia of Interfacial Chemistry Surface Science and Electrochemistry* Seven Volume Set summarizes current fundamental knowledge of interfacial chemistry bringing readers the latest developments in the field As the chemical and

physical properties and processes at solid and liquid interfaces are the scientific basis of so many technologies which enhance our lives and create new opportunities its important to highlight how these technologies enable the design and optimization of functional materials for heterogeneous and electro catalysts in food production pollution control energy conversion and storage medical applications requiring biocompatibility drug delivery and more This book provides an interdisciplinary view that lies at the intersection of these fields Presents fundamental knowledge of interfacial chemistry surface science and electrochemistry and provides cutting edge research from academics and practitioners across various fields and global regions      **Scientific and Technical Aerospace Reports** ,1995      *An Introduction to Biomaterials* Jeffrey O. Hollinger,2005-12-21 The complexity of biological systems and the need to design and develop biomedical therapies poses major challenges to professionals in the biomedical disciplines An Introduction to Biomaterials emphasizes applications of biomaterials for patient care Containing chapters prepared by leading authorities on key biomaterial types this book underscores the process of biomaterial design development directed toward clinical application and testing that leads to therapies for clinical targets The authors provide a lucid perspective on the standards available and the logic behind the standards in which biomaterials address clinical needs This volume includes chapters on consensus standards and regulatory approaches to testing paradigms followed by an analysis of specific classes of biomaterials The book closes with sections on clinical topics that integrate materials sciences and patient applications      **Research Grants Index** National Institutes of Health (U.S.). Division of Research Grants,1974      Index Medicus ,2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings

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