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Studies of Dipole-moment Kristian Højendahl, 1928 **Abstracts of Dissertations for the Degree of Doctor of Philosophy ...** University of Oxford. Committee for Advanced Studies, 1928 **Tailoring Surfaces: Modifying Surface Composition And Structure For Applications In Tribology, Biology And Catalysis** Nicholas D Spencer, 2011-03-08 The focus of this book is surface modification with the goal of tailoring materials for a specific application By means of this approach ideal bulk properties of a material such as its tensile strength temperature stability density or even cost can be combined with optimized surface properties such as hardness biocompatibility low or high friction or adhesion water repellency or wettability or catalytic activity The works of the author many of his crucial papers are included deal with the understanding and modification of surfaces and span fields including catalysis analytical surface science self assembled monolayers tribology biomaterials superhydrophobicity and polymer coatings Applications of Liquid Crystals G. Meier, E. Sackmann, J.G. Grabmaier, 2012-12-06 Over the past ten years liquid crystals have attracted much interest and considerable progress has been made with respect to our knowledge in this field The recent development was initiated mainly by the work of J L Fergason and G H Heilmeier who pointed out the importance of liquid crystals for thermographic and electro optic applications The first part of this book is a brief introduction to the physics of liquid crystals The structures and properties of the three basic types of liquid crystals are discussed A special paragraph is devoted to electric field effects which are important in display applications The chapter on Scientific Applications gives an insight into the potential applications of liquid crystals in fundamental research with special emphasis on explaining the principles involved Two groups of potential applications are discussed in detail 1 the use of liquid crystals as anisotropic solvent for the determination of molecular properties by means of spectroscopy and 2 their use in analytical chemistry particularly in gas chromatography The reverse process involves the use of the dissolved molecules as microscopic probes in the investigation of the dynamical molecular structure of anisotropic fluid systems e g biological membranes This extremely important technique is also described

Hydrogenase: Structure, Function, Maturation, and Application Stefan Frielingsdorf, Francesca Valetti, Constanze Pinske, Chris Greening, 2023-10-24 Molecular hydrogen H₂ is an important molecule in the metabolism of diverse microorganisms It is used either as energy source or for the disposal of reducing equivalents depending on environmental conditions Furthermore H₂ transmits energy between different species within microbial communities The enzymes that split or evolve H₂ are called hydrogenases and these metalloproteins can be divided into three phylogenetically unrelated classes distinguishable by the metal composition of their active sites namely Fe FeFe and NiFe hydrogenases Following a century of hydrogenase research it is now possible to isolate handle and investigate these fragile enzymes There have been numerous advances in understanding the regulation function structures and maturation of these enzymes as well as their involvement in important processes such as microbial pathogenesis and biogeochemical cycling The employment of hydrogenases and hydrogenase based applications could also potentially facilitate the world's transition to a future sustainable H₂ based

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