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membranes composed of amphiphilic molecules are highly flexible surfaces that determine the architecture of biological systems and provide a basic structural element for complex fluids such as microemulsions recently a variety of new experimental methods such as x ray scattering neutron scattering and atomic force microscopy have been used in order to study the molecular structure of these membranes their conformational behavior on the other hand is studied by optical and electron microscopy which reveals that membranes in aqueous solution exhibit an amazing variety of different shapes several theoretical concepts are described such as bending elasticity curvature and minimal surfaces in order to understand this polymorphism these concepts are also useful to describe the behavior of membranes in complex fluids where they can build up hexagonal lamellar triply periodic cubic and sponge phases the contributions to this volume provide an up to date overview and describe the state of the art of this rapidly evolving field of research normal and pathological mineralization in vertebrates but also with the interesting problems involved in the formation of intracellular deposits of calcium oxalate in plants here calcium carbonate and silica may also be involved in the mineralization processes calcium carbonate is an important component in the formation of mollusc and avian shells the observation that both calcite and aragonite may be formed in biogenic calcium carbonate raises important questions as to what factors control the formation of the final mineral phase there is little doubt that thermodynamically less stable phases may be kinetically stabilized for long periods of time by other molecules present in vivo in normal mineralization calcium salts may initially be deposited both within the cells and extracellularly in the latter case the role of matrix vesicles and the ways in which the matrix components might control mineralization were especially emphasized there is clearly a need for more structural and functional information involving cells matrix components and their associated crystals the development of further techniques involving mutants chromophores and fixatives for preservation of tissue and the ions present in vivo was recommended in dealing with abnormal and pathological mineralization the workshop concentrated on urolithiasis gout and pseudo gout and the formation of dental caries discussions based on the influence of media of low pH on mineral surfaces highlighted some of the factors of importance in controlling crystal dissolution vols for 1963 include as pt 2 of the jan issue medical subject headings

new york magazine was born in 1968 after a run as an insert of the new york herald tribune and quickly made a place for itself as the trusted resource for readers across the country with award winning writing and photography covering everything from politics and food to theater and fashion the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself while celebrating new york as both a place and an idea popular science gives our readers the information and tools to improve their technology and their world the core belief that popular science and our readers share the future is going to be better and science and technology are the driving forces that will help make it better field stream america's largest outdoor sports magazine celebrates the outdoor experience with great stories compelling photography and sound advice while honoring the traditions hunters and fishermen have passed down for generations popular mechanics inspires instructs and influences readers to help them master the modern world whether it's practical diy home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science pm is the ultimate guide to our high tech lifestyle

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□□□□□□□□ **1998-12-25**

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The Structure and Conformation of Amphiphilic Membranes

2013-03-08

vols for 1963 include as pt 2 of the jan issue medical subject headings

Biological Mineralization and Demineralization 2012-12-06

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1998-09

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1968

new york magazine was born in 1968 after a run as an insert of the new york herald tribune and quickly made a place for itself as the trusted resource for readers across the country with award winning writing and photography covering everything from politics and food to theater and fashion the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself while celebrating new york as both a place and an idea

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