Proteins at Interfaces: An Overview
Reversibility and the Mechanism of Protein Adsorption
Logarithmic Growth of Protein Films
Comparative Adsorption Studies with Synthetic, Structural Stability and Charge Mutants of Bacteriophage T4 Lysozyme
Structure and Adsorption Properties of Fibrinogen
Macroscopic and Microscopic Interactions Between Albumin and Hydrophilic Surfaces

A New Hydrophobicity Scale and Its Relevance to Protein Folding and Interactions at Interfaces
The Vroman Effect: Ten Years Later
Transient Adsorption of Fibrinogen from Plasma Solutions Flowing in Silica Capillaries
Protein Displacement Phenomena in Blood Plasma and Serum Studied by the Wettability Gradient Method and the Lens-on-Surface Method
Competitive Adsorption of Proteins During Exposure of Human Blood Plasma to Glass and Polyethylene
Protein-Protein Interactions Affecting Proteins at Surfaces
Modeling the Dynamics of Protein Adsorption to Surfaces
Effect of Protein Competition on Surface Adsorption-Density Parameters of Polymer-Protein Interfaces
Competitive Adsorption of Albumin and Fibrinogen at Solution-Air and Solution-Polyethylene Interfaces: In Situ Measurements
Ellipsometry Studies of Protein Adsorption at Hydrophobic Surfaces
Protein-Surfactant Interactions at Solid Surfaces
Calorimetric Observations of Protein Conformation at Solid-Liquid Interfaces
Molecular Orientation in Adsorbed Cytochrome c Films by Planar Waveguide Linear Dichroism
Human Serum Albumin Adsorption at Solid-Liquid Interface Monitored by Electron Spin Resonance Spectroscopy
Proteins at Surfaces Studied with the Surface Force Technique
Neutron Reflectivity of Adsorbed Protein Films
Mechanisms and Consequences of Protein Adsorption on Soil Mineral Surfaces
Reactivity of Antibodies on Antigens Adsorbed on Solid Surfaces
Interactions of Hydrolytic Enzymes at an Aqueous-Polyurethane Interface
Adsorption of Human Low-Density Lipoprotein onto a Silica-Octadecyldimethylsilyl (C18) Gradient Surface
Reduced Protein Adsorption on Polymer Surface Covered with a Self-Assembled Biomimetic Membrane
Analysis of the Prevention of Protein Adsorption by Steric Repulsion Theory
Direct Measurement of Protein Adsorption on Latex Particles by Sedimentation Field-Flow Fractionation
Modification of Silica with a Covalently Attached Antigen for Use in Immunosorbent Assays
Mechanism of the Initial: J.G. Steele
Attachment of Human Vein Endothelial Cells onto Polystyrene-Based Culture
Surfaces and Surfaces Prepared by Radiofrequency Plasmas: Roles of Serum Fibronectin and Vitronectin in Cell Attachment to Surfaces Containing AmideGroups

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.