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Molecular driving force by ken a dill, sarina bromberg

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A Laboratory Manual of Analytical Methods of Protein Chemistry, Volume 5 presents the laboratory techniques for protein and polypeptide study. This book discusses the staining procedure for histones, which has a high degree of selectivity for basic proteins and the unique ability to visualize qualitative differences in terms of color changes. Organized into four chapters, this volume begins with an overview of the formalin-mediated ammoniacal-silver staining procedure as a selective stain for basic proteins and its application per cell and per extract. This text then examines the optical rotatory dispersion (ORD), which has advanced into a powerful tool for describing the conformations and conformational changes of biopolymers. Other chapters consider the application of ultrasensitive calorimetry to thermodynamic problems. This book discusses as well the principle of the technique, its instrumentation, and experimental procedures. The final chapter deals with the hydrodynamic densities and preferential hydration values for protein precipitates in concentrated salt solutions. This book is a valuable resource for

chemists and biochemists.

Analytical Methods of Protein Chemistry, Volume 3: Determination of the Size and Shape of Protein Molecules provides information pertinent to the analysis and isolation of protein. This book deals with the measurement of the macromolecular properties of proteins. Organized into seven chapters, this volume begins with an overview of the theory and practice of the electron microscope to allow an understanding of the type of object that may be examined. This text then describes the methods of making protein molecules conform to such an ideal, which are the techniques of specimen preparation. Other chapters consider the determinations of osmotic pressures of proteins. This book discusses as well the experimental basis for the theory of the diffusion process in liquids. The final chapter deals with the technical problem characteristics of light-scattering. This book is a valuable resource for electron microscopists, protein chemists, biologists, physicist, physico-chemists, scientists, and research workers.

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