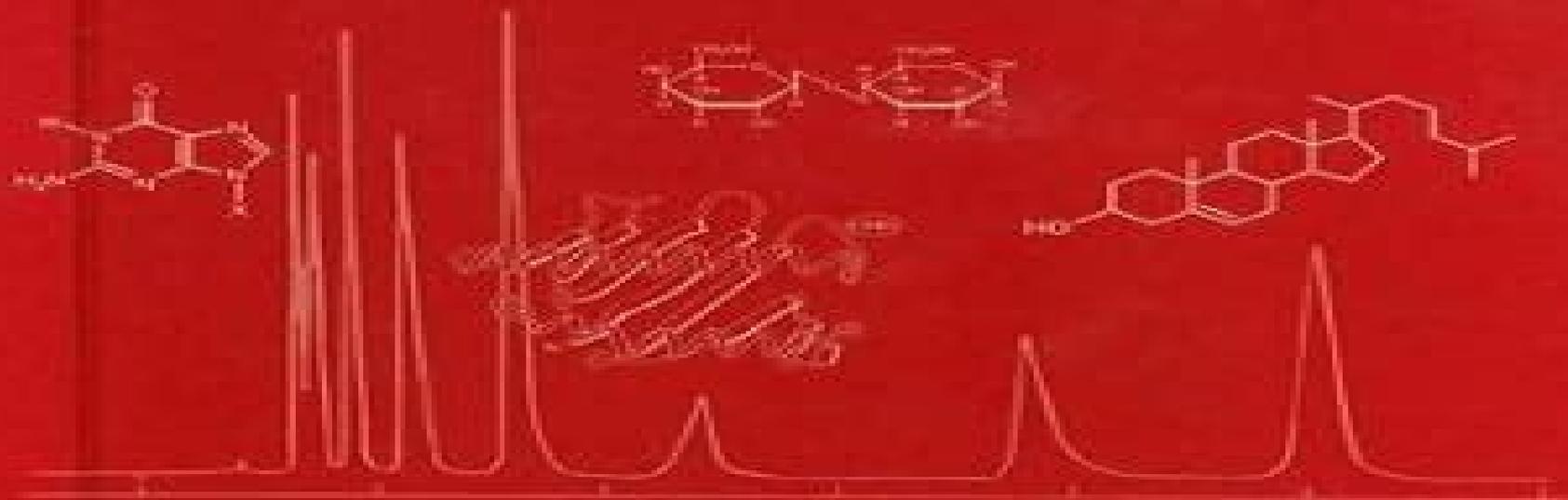


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protein chemistry and the purification and physical characterization of proteins The book provides data on all the procedures used on a regular basis by researchers studying proteins including chromatography crystallization size determination computer aided structure analysis amino acid analysis and the chemical modification of amino acid side chains General data is also given on buffers salting out criteria of purity expression systems and protein stability The contents of Protein Labfax have been carefully chosen to complement the data presented in its companion volume Enzymology Labfax Serves as a companion volume to Enzymology Labfax Comprehensive coverage of protein chemistry and the purification and physical characterization of proteins Extensive information presented on procedures used regularly by researchers A complete one stop source for biochemists and researchers in the field **Molecular Biology Labfax** Terence A. Brown, 1991-01-01

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antibodies antivirals vaccines and many other subjects needed constantly by working virologists **Cell Culture Labfax** Michael Butler, M. Butler, M. Dawson, 1992 Interest has steadily increased in the mammalian cell cultures for a wide variety of applications Cell Culture Labfax is a convenient user friendly reference tool for all researchers and students in biology biotechnology and biomedicine who currently use or will need to use animal cell culture This new volume in the LABFAX Series comprehensively covers reference data relevant to cell culture thus eliminating the need to search through a variety of journals manuals and catalogs Spiral bound with a hard case for durability this book can be used as a prime reference tool at the laboratory bench An index helps locate facts quickly This data book complements protocol oriented laboratory guides with up to date data and references on cell lines culture techniques cell characterization separation cloning media preservation growth factors products equipment safety terminology suppliers and associations **Membrane Analysis** Dr John Graham, Joan Higgins, 2020-08-13 Membrane Analysis provides a comprehensive review of laboratory methods for membrane study with an emphasis on isolating membranes analysing their composition and architecture and investigating membrane function *A Guide to Protein Isolation* C. Dennison, 2013-03-09 It is a truism of science that the more fundamental the subject the more universally applicable it is Nevertheless it is important to strike a level of fundamentalness appropriate to the task in hand For example an in depth study of the mechanics of motor cars would tell one nothing about the dynamics of traffic Traffic exists on a different level it is dependent upon the existence of motor vehicles but the physics and mathematics of traffic can be adequately addressed by considering motor vehicles as mobile blobs with no consideration of how they become mobile To start a discourse on traffic with a consideration of the mechanics of motor vehicles would thus be inappropriate In writing this volume I have wrestled with the question of the appropriate level at which to address the physics underlying many of the techniques used in protein isolation I have tried to strike a level as would be used by a mechanic with perhaps a slight leaning towards an engineer i e a practical level offering appropriate insight but with minimal mathematics Some people involved in biochemical research have a minimal grounding in chemistry and physics and so I have tried to keep it as simple as possible **Protein, Volume 2** G. Allen, 1999-04-20 In the first volume of this series the structures of protein molecules were described together with computational methods linking sequence data to folded structure and function The determination of protein structure by nuclear magnetic resonance spectroscopy was also presented Volume 2 begins by continuing the theme of protein structure with an outline of methods of crystallographic structure determination Subsequent chapters describe various structure related properties of proteins This book provides a valuable contribution to those new to the field of protein science as well as to those already expert in the field **Cell and Molecular Biology** David Rickwood, Dipak Patel, 1995-08-08 This volume is a compendium of essential information required by all cell and molecular biologists As well as providing a wide range of core information needed by all researchers in the biomolecular sciences it brings together additional selected information of importance from the areas of biochemistry cell

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Biochemical Methods Alfred Pingoud,2002-10-11 This book gives a profound overview on the relevant biochemical techniques Moreover it refers to laboratory equipment and safety aspects and explains how to obtain relevant biochemical information It provides an introduction into physical chemical processes and mathematical methods required for the interpretation of data Principles of expensive instrumental analysis are also explained and a presentation of safety considerations and regulatory issues according to international requirements is given With its practical approach the book is not only highly useful for professionals laboratory technicians and scientists but also for students Special feature a CD ROM on quantitative analysis of biochemical experiments An ideal how to for those working in biochemistry CHEMIE in unserer Zeit and anyone working in a biochemical laboratory will find it useful Strongly recommended Laboratory News **The Cumulative Book Index** ,1999 Enzyme Assays S. Gul,S. K. Sreedharan,K. Brocklehurst,1998-06-18 Enzyme Assays S Gul S K Sreedharan and K Brocklehurst The development of an assay procedure by which the course of a particular enzyme catalyzed reaction may be monitored is an essential preliminary step in virtually all experimental studies on the enzyme This book summarizes the key principles underlying enzyme assays including assay design and the evaluation of experimental data It provides details of and references to the major physico chemical techniques commonly used in enzymology Useful ancillary data are also included on subjects such as active site titration reagent kits and buffers The Essential Data series provides rapid access to the core data required by researchers on a daily basis in convenient pocket sized volumes

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