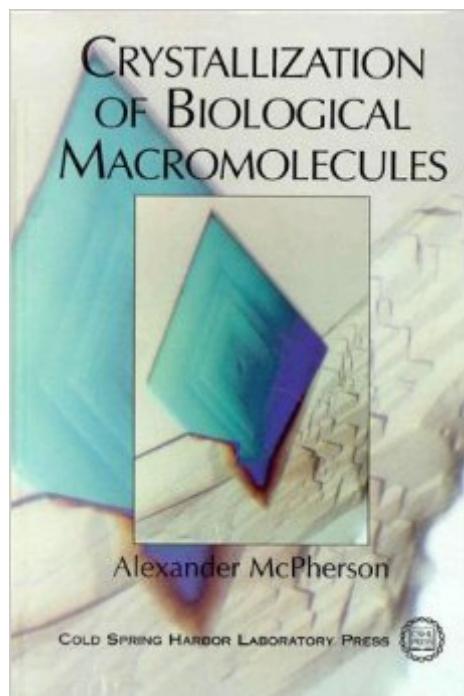


The book was found

Crystallization Of Biological Macromolecules



Synopsis

...provides a biochemical context in which crystal growth can be pursued & offers practical instruction on aspects of the technology, laying out effective strategies for success.

Book Information

Hardcover: 586 pages

Publisher: Cold Spring Harbor Laboratory Press; 1st edition (January 15, 1999)

Language: English

ISBN-10: 0879695277

ISBN-13: 978-0879695279

Product Dimensions: 9.3 x 6.3 x 1.2 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 4.0 out of 5 stars See all reviews (1 customer review)

Best Sellers Rank: #3,262,310 in Books (See Top 100 in Books) #70 in Books > Science & Math > Chemistry > Polymers & Macromolecules #322 in Books > Science & Math > Chemistry > Crystallography #2256 in Books > Science & Math > Chemistry > Organic

Customer Reviews

This covers pretty much every aspect of protein crystallization and is a very useful reference for students and scientists working in the field. Recommended for anyone doing protein crystallography.

[Download to continue reading...](#)

Crystallization of Biological Macromolecules Biophysical Chemistry: Part I: The Conformation of Biological Macromolecules (Their Biophysical Chemistry; PT. 1) Binding and Linkage: Functional Chemistry of Biological Macromolecules Microcalorimetry of Macromolecules: The Physical Basis of Biological Structures Progress in Understanding of Polymer Crystallization (Lecture Notes in Physics) Metal Ions in Biological Systems: Volume 29: Biological Properties of Metal Alkyl Derivatives Time Warps, String Edits, and Macromolecules: The Theory and Practice of Sequence Comparison Polymers From the Inside Out: An Introduction to Macromolecules Process Chemistry of Petroleum Macromolecules (Chemical Industries) Statistical Physics of Macromolecules (Polymers and Complex Materials) Chain Structure and Conformation of Macromolecules Physical Chemistry of Macromolecules HPLC of Macromolecules: A Practical Approach (Practical Approach Series) Michigan Trees: A Guide to the Trees of Michigan and the Great Lakes Region (Biological

Science Series) Biological Control Pest Control Biological, Physical, and Selected Chemical Methods Pests & Diseases of Herbaceous Perennials: The Biological Approach Natural Enemies Handbook: The Illustrated Guide to Biological Pest Control (University of California, Division of Agriculture Publication # 3386) Insect Control: Biological and Synthetic Agents Control of Pests and Weeds by Natural Enemies: An Introduction to Biological Control

[Dmca](#)