

Techniques in Protein Chemistry 7, Daniel R. Marshak, Academic Press, 1996, 012473555X, 9780124735552, 533 pages. Techniques in Protein Chemistry VII is the latest in a highly successful chronicle of the most recent developments in proteins. The contributions were selected from presentations at the Ninth Symposium of the Protein Society held in Boston, Massachusetts in July 1995..

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Advanced methods in protein sequence determination, Saul Ben Needleman, 1977, Science, 189 pages.

Techniques in Protein Chemistry, Volume 6, , Apr 13, 1995, Science, 585 pages. TECHNIQUES IN PROTEIN CHEMISTRY VI, an invaluable bench-top reference source for protein chemists, highlights current methods in the following areas: Protein sequencing and ....

Enzymology Primer for Recombinant DNA Technology, Hyone-Myong Eun, Jun 3, 1996, Science, 702 pages. Enzymes are indispensable tools in recombinant DNA technology and genetic engineering. This book not only provides information for enzymologists, but does so in a manner that ....

Metamorphosis Postembryonic Reprogramming of Gene Expression in Amphibian and Insect Cells, , Feb 21, 1996, Medical, 687 pages. Metamorphosis addresses various facets of postembryonic development, particularly signal transduction, morphogenesis, cell-cell interactions, and programmed cell death. A key ....

Techniques in Protein Chemistry, Tony Hugli, Dec 2, 2012, Science, 630 pages. Techniques in Protein Chemistry.

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Proteins Analysis and Design, Ruth Hogue Angeletti, Sep 14, 1998, Science, 362 pages. Proteins: Analysis and Design focuses solely on individual experimental approaches, rather than on specific classes of proteins. The book provides insight into the important ....

Techniques in protein chemistry III, Protein Society. Meeting, 1992, Science, 544 pages. .

Techniques in Protein Chemistry, Volume 8 , , Jul 21, 1997, Science, 908 pages. Praise for the Series: "The mainly sharp scientific focus of this set of snapshots is a credit to both the contricutors and the editorial team." --Biotechnology and Applied ....

Protein and Peptide Analysis by Mass Spectrometry , John R. Chapman, Jan 1, 1996, Science, 350 pages. .

Methods in protein sequence analysis , Hans JĐ"¶rnvall, Jan-Olov HĐ"¶Đ"¶g, Ann-Margreth Gustavsson, 1991, Science, 396 pages. .

Solid-Phase Peptide Synthesis, Volume 289, Gregg B. Fields, 1997, Science, 780 pages. The critically acclaimed laboratory standard for more than forty years, Methods in Enzymology is one of the most highly respected publications in the field of biochemistry ....