



Affinity chromatography

By Frederic P. Miller

Alphascript Publishing. Taschenbuch. Condition: Neu. Neuware - Affinity chromatography is a method of separating biochemical mixtures, based on a highly specific biological interaction such as that between antigen and antibody, enzyme and substrate, or receptor and ligand. Affinity chromatography combines the size fractionation capability of gel permeation chromatography with the ability to design a chromatography that reversibly binds to a known subset of molecules. The method was by Cuatrecasas P, Wilchek M, and Meir Wilchek for which the Wolf Prize in Medicine was awarded in 1987. Due to its interdisciplinary nature, affinity chromatography has been the means by which many scientists from different disciplines have been introduced to the fields of modern biology. 72 pp. Englisch.



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Reviews

Basically no terms to clarify. It can be written in basic terms instead of difficult to understand. I am easily could get a enjoyment of reading through a composed publication.

-- **Dr. Hazel Ziemann IV**

This sort of book is almost everything and helped me looking in advance and much more. Yes, it can be enjoy, nevertheless an amazing and interesting literature. Its been written in an extremely simple way which is simply right after i finished reading this publication through which in fact altered me, alter the way i really believe.

-- **Lizeth Witting**