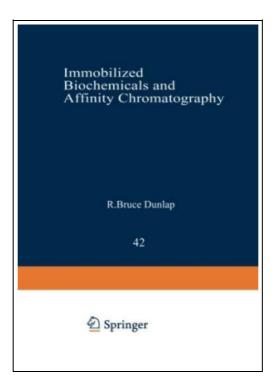
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Reviews

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IMMOBILIZED BIOCHEMICALS AND AFFINITY CHROMATOGRAPHY



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Book Condition: New. Publisher/Verlag: Springer, Berlin | This volume contains most of the papers presented at the Sym posium on Affinity Chromatography and Immobilized Biochemicals, which was held on November 7-9, 1973 in Charleston, South Carolina in conjunction with the Southeastern Regional American Chemical Society meeting. The topics of the symposium represent two new biochemical frontiers which have emerged in recent years through the ingenious development and application of solid phase biochemi cal technologies. Affinity chromatography involves the use of selected ligands, covalently bound to a solid support such as cel lulose, glass, Sepharose, or polyacrylamide and exploits the princi ple of biochemical recognition between the ligand in the solid phase and a selected macromolecule to facilitate the rapid and often quantitative purification of enzymes, antibodies, antigens, hormones, other proteins, etc. The area of immobilized biochemicals includes the use of coenzymes, oligo- and polynucleotides, enzymes, and multistep enzyme systems which are immobilized or entrapped in the solid phase. The goals of the symposium were the revi~w of the status of affinity chromatography and immobilized biochemicals, the presentation of new data and ideas in both areas, and the establish ment of a dialogue between research workers in these two evolving disciplines which are so closely interrelated. The papers published in this volume provide the reader with reviews of several topics inherent in the solid phase biochemistry together with a series of timely manuscripts concerning new techniques and applications both in the use of affinity chromatography and in the investigation of immobilized biochemicals. | One: Affinity Chromatography.- Affinity Chromatography--Old Problems and New Approaches.- Affinity Chromatography. New Approaches for the Preparation of Spacer Containing Derivatives and for Specific Isolation of Peptides.- Quantitative Parameters in Affinity Chromatography.- Non-Specific Binding of Proteins by Substituted Agaroses.- A Solid Phase Radioimmune Assay for Ornithine Transcarbamylase.-Purification of...

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