



Chromatographic Determination of Molecular Interactions Applications in Biochemistry, Chemistry, and Biophysics

Tibor Cserhati, Klara Valko

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Chromatographic Determination of Molecular Interactions describes the theory and practice of the measurement of molecular interactions by thin-layer, high performance liquid, and gas chromatography. Methods and various procedures used for the calculation of complex stability constants are compiled, and the stability constants of a wide variety of interactions determined by the various chromatographic techniques are included. New results of molecular interactions are covered, including those for protein-peptide and amino acid-nucleic acid bases. The book will appeal to biochemists, analytical chemists, molecular biologists, biotechnologists, biophysicists, and medicinal chemists.

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