



HPLC of Proteins, Peptides and Polynucleotides: Contemporary Topics and Applications (Analytical Techniques in Clinical Chemistry and Laboratory M)

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A detailed examination of contemporary topics and applications of HPLC and related techniques in the analysis and purification of biomolecules. Major topics treated include:

- * sample and column preparation
- * column materials
- * protein interactions
- * preparative and purification chromatography
- * multimode and microscale chromatography
- * affinity chromatography
- * high performance electrophoresis

This book is the second volume in the continuing series 'Analytical Techniques in Clinical Chemistry and Laboratory Medicine'.

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