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provides information on methodologies and techniques concerning the biochemical laboratory
as well as improvements or advancements made on existing methodologies original

methodologies for the purification of biological macromolecules and methodologies for metabolic pathways and enzyme kinetics are covered the application of biochemical and biophysical methodologies for the structural and dynamic characterization of biological macromolecules is considered the elaboration of automated systems for biochemical research and computer programs for the management and processing of experimental data are both reviewed development of instruments and equipment for biochemical research is also presented

a collection of classic and cutting edge techniques of high utility in answering specific biological questions about amino acids common methods include those based on hplc or gas chromatography separation and analysis after precolumn derivatization new techniques based on capillary electrophoresis separation high performance anion exchange chromatography and mass spectrometry are also presented each method is described in step by step detail to ensure successful experimental results and emphasizes sample preparation particularly the collection and storage of bodily fluids up to date and highly practical amino acid analysis protocols offers analytical and clinical chemists as well as a broad range of biological and biomedical investigators a rich compendium of laboratory tools for the productive analysis of both common and uncommon amino acids

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