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Chromatography And Separation Chemistry: Advances And Developments (ACS Symposium Series)



Synopsis

Highlights exciting developments in the science of chromatography and separations. Provides a unified theory to explain the manner of sorption in various forms of chromatography. Explores selectivity in reversed-phase HPLC, characterization of bonded-phases, relationship of column-packing structure and performance, variability of reversed-phase packing materials, and the differences between silica-based reversed-phase and poly(styrene-divinylbenzene) columns. Includes a special section on computerization in chromatography. Organic chemists, theorists, and bioscience researchers will find this work a stimulating, timely look at the science of chromatography.

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