

Liquid Chromatography: Chapter 1. Milestones in the Development of Liquid Chromatography

L.R. Snyder, J.W. Dolan



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The evolution of high performance liquid chromatography is reviewed with an emphasis on the innovations that occurred in the technique in response to sample needs. The general themes are the development and/or applications of basic theory as catalyst for change, invention of new chromatographic modes, evolution of column technology, and the development and improvement of instrumentation. Steady progress in these areas rather than sudden change is responsible for the column chemistries, particle technology, instrumentation, and data handling tools available today.



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