


Process Gas Chromatography: Fundamentals and Applications


By Raymond Annino, Richard Villalobos



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This study outlines the industrial uses of gas chromatography, a popular technique for the analysis of complex samples. Early chapters examine the theory and nomenclature of gas chromatography, emphasizing the different variables that affect elution. Plate-theory and rate-theory models are both explored. From this foundation, the authors examine the primary components of analyzer and hardware requirements for process chromatography, both for sample and data handling.

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