



Structure and Retention in Chromatography: A Chemometric Approach (Hardback)

By Roman Kaliszan

Taylor Francis Ltd, United Kingdom, 1997. Hardback. Condition: New. Language: English . Brand New Book. This book presents an update on the basics, trends and achievements of chemometric methodology required to study the relation between the chemical structure of solutes and their retention in various chromatographic systems. The author critically analyzes hundreds of relevant papers published during the past two decades. In this period, chemometrics has evolved into an established research and practice area of interest to scientists ranging from chromatographers to environmental and medicinal chemists. Although emphasis is placed on the more recent findings, readers will also find the basic theories required to solve specific problems. It should prove advantageous for contemporary chemists and related scientists if they switch from thermodynamics - in practice often inappropriate - to a statistically based (and limited) chemometric approach.

DOWNLOAD



READ ONLINE
[4.08 MB]

Reviews

An incredibly amazing ebook with perfect and lucid answers. It is written in basic terms and never difficult to understand. It has been written in an exceptionally basic way and it is only right after I finished reading this ebook in which it in fact modified me, affected the way I really believe.

-- Beverly Hoppe

Extremely helpful for all classes of individuals. Better than never, though I am quite late in starting to read this one. I realized this publication from my mom and dad suggested this ebook to discover.

-- Adela Schroeder II