


[DOWNLOAD](#)


Chiral Chromatography;

By Raymond P. W. Scott Thomas E. Beesley

John Wiley & Sons, 1999. Gebundene Ausgabe. Book Condition: Neu. Gebrauchte - Wie neu ungelesen, neuwertiger Zustand; Rechnung mit MwSt.; unused/unread, like new condition; Bestellungen bis 15 Uhr werden am gleichen Werktag verschickt. ; - Chiral Chromatography Thomas E. Beesley Advanced Separation Technologies Inc., Whippany, New Jersey, USA Raymond P. W. Scott Chemistry Department, Georgetown University, Washington DC, USA and Chemistry Department, Birkbeck College, University of London, UK Analytical techniques based on separation processes, such as chromatography and electrophoresis, are finding a growing range of applications in chemical, pharmaceutical and clinical laboratories. The Wiley Separation Science Series provides the analyst in these laboratories with well-focused books covering individual techniques, so that they can be applied more efficiently and effectively to contemporary analytical problems. The different enantiomers of a drug can exhibit widely different physiological activity in degree and nature. As a result, the separation and identification of enantiomers is now a very important analytical problem and chiral chromatography is the natural technique to apply to the resolution of such mixtures. Chiral Chromatography provides the reader with a basic understanding of the nature of chromatographic separations and relates the principles specifically to the separation of enantiomers. The following information is included: *...



READ ONLINE
[7.47 MB]

Reviews

It is one of the best publications. It really is really intriguing through reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me).

-- Dr. Pat Hegmann

It is one of my favorite publications. It is among the most awesome publication I have gone through. I am just quickly will get a delight of reading through a published publication.

-- Prof. Martin Zboncak DVM