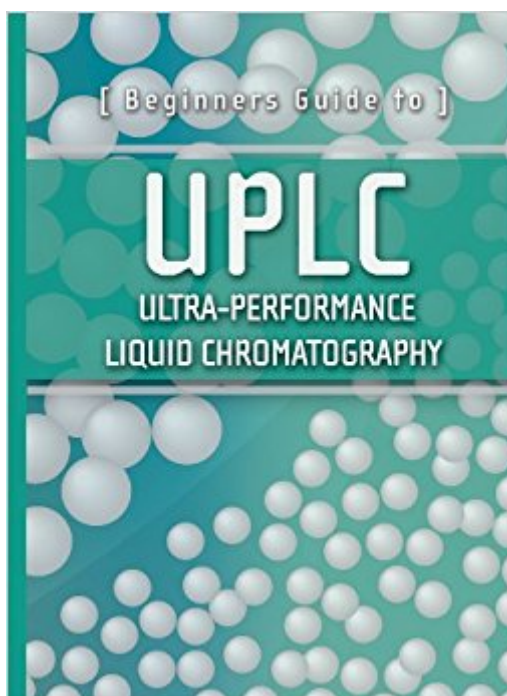



The book was found

Beginners Guide To UPLC: Ultra-Performance Liquid Chromatography (Waters Series)



Synopsis

The Beginners Guide to UPLC: Ultra-Performance Liquid Chromatography, is a 52-page book designed to provide new, existing and potential UPLC users the ability to understand how UPLC technology works, how to be successful with it, and how it can provide impactful results within organizations. Looking for something else? Learn a new technique or technology with the Waters Primers Series, view other titles available here: <http://www.wiley.com/go/waters> 

Book Information

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Average Customer Review: 3.5 out of 5 stars 2 customer reviews

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Customer Reviews

This book is about the only book out there that has a good supply of data and information on UPLC/UHPLC columns. It is about Waters UPLC products, but with a little thought you can apply it to UHPLC systems. It has actual data for sub 2 micron columns ran at ultra-high and conventional pressures. One thing that bothers me is that some of their graphs that superficially appear to be based on real data, actually seem to be synthesized data that is much better than what is real. It is a bit weird that they would show a van Deemter plot on one page with real data, and then show a synthesized plot where the results look much better for their equipment on the next page.

Unfortunately, since it is essentially Waters-centric, it does not include information about core-shell technology, for which there is still a void in the text area. Nevertheless, it is an informative book about some of the latest advances in small particle columns to supplement other standard texts, such as those by Kromidas, Dolan, Snyder, Bidlingmeyer, etc., that do not include such recent information.

This book is OK for learning some basic theories. The print is so small I needed to use a magnifying glass plus reading glasses to see it [small particles ----> small type]. It was over-priced for such a short book in my opinion [over-priced Acquity ----> over-priced book].

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