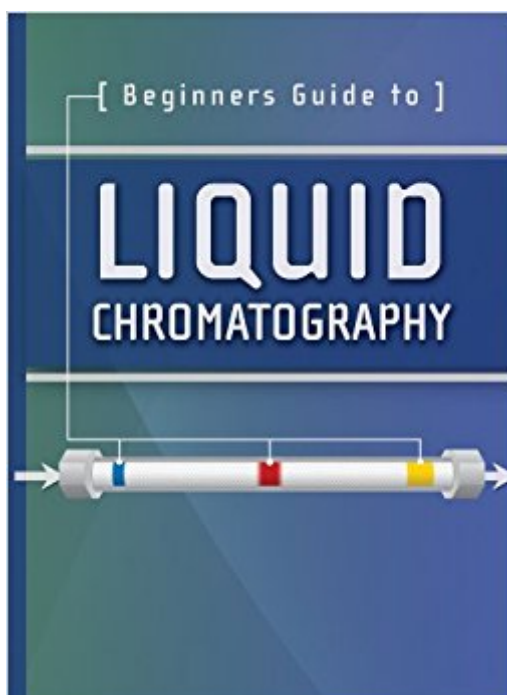


The book was found

Beginners Guide To Liquid Chromatography (Waters Series)



Synopsis

The Beginners Guide to Liquid Chromatography, a 56-page paperback book, is a useful tool for those learning about the technology of liquid chromatography (LC), with a focus on high-performance liquid chromatography (HPLC). The Beginners Guide offers an uncomplicated look at LC/HPLC and includes clear and colorful diagrams to acquaint the reader with basic concepts and terminology. No previous scientific training is required to obtain a better working knowledge of this powerful technology. 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

Series: Waters Series

Paperback: 52 pages

Publisher: Waters Corporation; 1 edition (April 21, 2014)

Language: English

ISBN-10: 1879732025

ISBN-13: 978-1879732025

Product Dimensions: 5.5 x 0.2 x 7.5 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #387,213 in Books (See Top 100 in Books) #4 in [Books > Science & Math > Chemistry > Chromatography](#) #115 in [Books > Science & Math > Chemistry > Analytic Chemistry](#) #1441 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

Customer Reviews

Great Intro.

[Download to continue reading...](#)

Beginners Guide to Liquid Chromatography (Waters Series) Beginners Guide to UPLC: Ultra-Performance Liquid Chromatography (Waters Series) CHROMATOGRAPHY OF ALKALOIDS, PART A, Volume 23A: THIN-LAYER CHROMATOGRAPHY (Journal of Chromatography Library) E-Juice Recipes: Shake and Vape E-Liquid Recipes For Your Electronic Cigarette, E-Hookah G-Pen: Quick and tasty E-liquid recipes that you can enjoy today. ... E-liquid recipes for DIY E-juicers. Book 3) High Performance Liquid Chromatography in Phytochemical Analysis

(Chromatographic Science Series) Gas Chromatography and 2D-Gas Chromatography for Petroleum Industry: The Race for Selectivity Practical High-Performance Liquid Chromatography High Performance Liquid Chromatography: Fundamental Principles and Practice Chromatographic Fingerprint Analysis of Herbal Medicines: Thin-layer and High Performance Liquid Chromatography of Chinese Drugs Forensic Applications of High Performance Liquid Chromatography (Analytical Concepts in Forensic Chemistry) Mathematical Modeling and Scale-Up of Liquid Chromatography: With Application Examples Pulsed Electrochemical Detection in High-Performance Liquid Chromatography (Techniques in Analytical Chemistry) Liquid Soapmaking: Tips, Techniques and Recipes for Creating All Manner of Liquid and Soft Soap Naturally! Comprehensive Guide to HILIC: Hydrophilic Interaction Chromatography (Waters Series) Beginner's Guide to Convergence Chromatography (Waters Series) Fishing the Local Waters: Gulf Shores to Panama City (Fishing the Local Waters series) Colorado's Best Fishing Waters: Detailed Maps for Anglers of Over 70 of the Best Waters Homemade Soda: 200 Recipes for Making & Using Fruit Sodas & Fizzy Juices, Sparkling Waters, Root Beers & Cola Brews, Herbal & Healing Waters, ... & Floats, & Other Carbonated Concoctions Homemade Soda: 200 Recipes for Making & Using Fruit Sodas & Fizzy Juices, Sparkling Waters, Root Beers & Cola Brews, Herbal & Healing Waters, Sparkling ... & Floats, & Other Carbonated Concoctions Waters of Change (Waters of Change Trilogy Book 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)