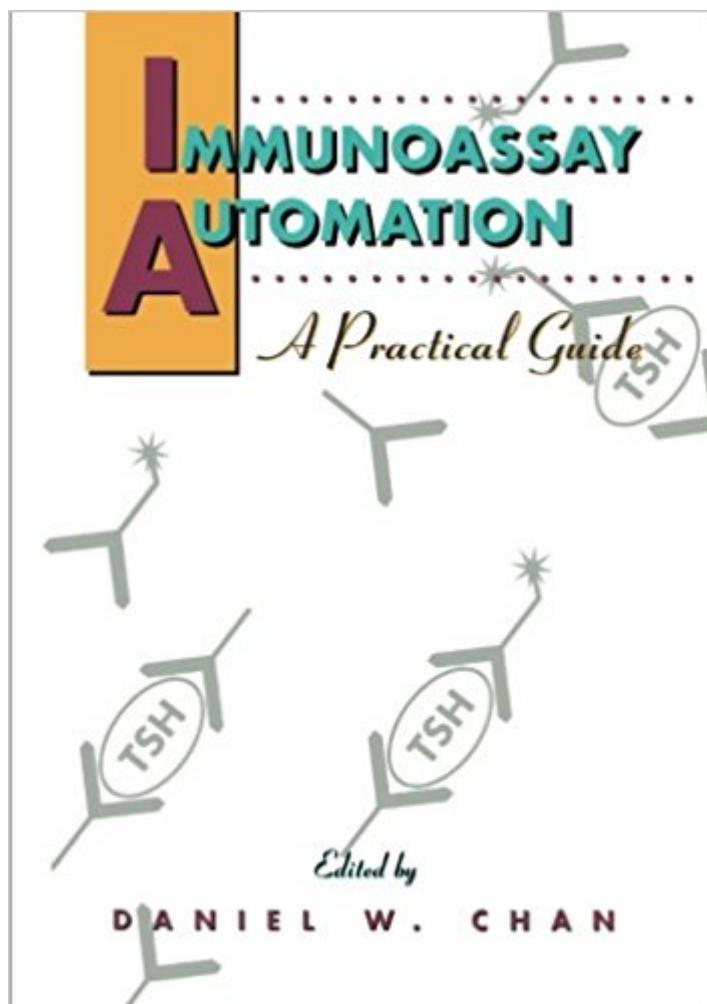


The book was found

Immunoassay Automation: A Practical Guide



Synopsis

Immunoassay Automation: A Practical Guide describes automation of immunoassay from the practical viewpoint of the clinical laboratory. General introduction and evaluation sections demonstrate principles and practice. A comprehensive selection of available systems are detailed by experts, with a view towards popularity, technical advances, and operational efficiency. This laboratory guide is essential for practitioners in clinical chemistry laboratories, and will have lasting value in the evolution of automated systems. Focuses on automation of immunoassay for the clinical laboratory Emphasizes principles, method evaluation, and the systems approach Aids system selection by evaluation of technical, clinical, operational, and economical parameters Contains complete descriptions by experts on the latest automated immunoassay systems Based upon the editor's well-received workshops on automated immunoassay

Book Information

Paperback: 367 pages

Publisher: Academic Press (May 20, 1992)

Language: English

ISBN-10: 0121676323

ISBN-13: 978-0121676322

Product Dimensions: 6.5 x 0.9 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #714,607 in Books (See Top 100 in Books) #135 in Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Immunology #253 in Books > Medical Books > Basic Sciences > Immunology #766 in Books > Medical Books > Medicine > Internal Medicine > Pathology > Clinical Chemistry

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

Immunoassay Automation: A Practical Guide Home Automation - A Smart Home Guide: The Beginnerâ™s Manual Including Google Home, Echo Dot and Alexa. Easy Instructions, Directions and Commands ... and Home Automation Guide Series Book 1) The Immunoassay Handbook, Fourth Edition: Theory and Applications of Ligand Binding, ELISA and Related Techniques Practical Problems in VLSI Physical Design Automation Automation, Production Systems, and Computer-Integrated Manufacturing (4th Edition) The Credit Scoring Toolkit: Theory and Practice for Retail Credit Risk Management and Decision Automation Introduction to the ControlLogix

Programmable Automation Controller with Labs VLSI Physical Design Automation: Theory and Practice Algorithms for VLSI Design Automation Algorithms for VLSI Physical Design Automation Network Programmability and Automation: Skills for the Next-Generation Network Engineer Substation Automation Systems: Design and Implementation The Future of Air Traffic Control: Human Operators and Automation Automation and Systems Issues in Air Traffic Control (Nato a S I Series Series III, Computer and Systems Sciences) Automation of Pharmaceutical Operations Cockpit Automation for General Aviators and Future Airline Pilots (with DVD) with DVD Singularity Now! The Artificial Intelligence Timeline: Automation, robotics, tech titans, and their brave new world (September 2017) Automation and Validation of Information in Pharmaceutical Processing (Drugs and the Pharmaceutical Sciences) Guidelines for Safe Automation of Chemical Processes Continuous Delivery: Reliable Software Releases through Build, Test, and Deployment Automation (Addison-Wesley Signature Series (Fowler))

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)