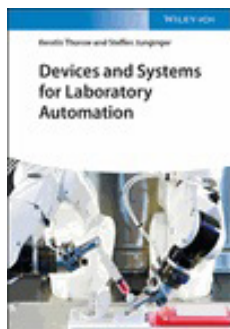


NOTICES OF BOOKS



Devices and Systems for Laboratory Automation

Kerstin Thurow, Steffen Junginger, Authors

August 2022. Publisher: Wiley-VCH GmbH

Structured Overview on the Available Systems and Devices for Laboratory Automation. Choosing the right systems and devices for the automation in any given laboratory is an essential part for the process to succeed. This book provides an introduction into laboratory automation and an overview of the necessary devices and systems. [Read more](#)

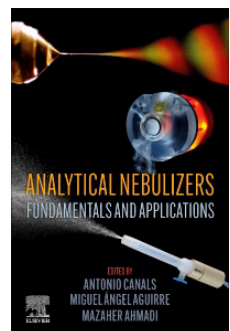


Quality Planning and Assurance: Principles, Approaches, and Methods for Product and Service Development

Herman Tang, Editor

November 2021. Publisher: Wiley & Sons, Inc

Discover the most crucial aspects of quality systems planning critical to manufacturing and service success. Readers will enjoy explorations of advanced topics related to proactive approaches to quality management, like failure modes and effects analysis (FMEA). [Read more](#)

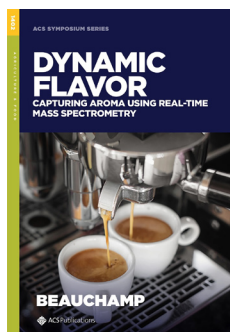


Analytical Nebulizers: Fundamentals and Applications

Antonio Canals, Miguel Angel Aguirre, Mazaher Ahmadi, Editors

February, 2023. Publisher: Elsevier Science

This book presents the fundamentals of analytical nebulizers, including types, aerosol generation, characterization, and design information of various classes of nebulizers such as nanonebulizers, multinebulizers, electrosprays, and ultrasonic nebulizers. [Read more](#)



Dynamic Flavor: Capturing Aroma Using Real-Time Mass Spectrometry

Jonathan D. Beauchamp, Editor

November, 2021. Publisher: American Chemical Society

Advanced analytical technologies offer flavor chemists the opportunity to explore and understand complex mixtures in great detail. This work covers three real-time mass spectrometric techniques applied to food-flavor assessments: APCI-MS, PTR-MS, and SIFT-MS. [Read more](#)