

Micro Instrumentation: For High Throughput Experimentation and Process Intensification - a Tool for PAT

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This first comprehensive treatment of the intertwined roles of micro-instrumentation, high throughput experimentation and process intensification as valuable tools for process analytical technology covers both industrial as well as academic aspects. First class editors and authors from top companies and universities provide interdisciplinary coverage ranging from chemistry and analytics to process design and engineering, supported throughout by case studies and ample analytical data.



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