

Microdroplet technology : principles and emerging applications in biology and chemistry

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Abstrak

This book, gives an overview of the principle components and wide-ranging applications for state-of-the-art of droplet-based microfluidics. Chapter authors are internationally-leading researchers from chemistry, biology, physics and engineering that present various key aspects of microdroplet technology, fundamental flow physics, methodology and components for flow control, applications in biology and chemistry, and a discussion of future perspectives.