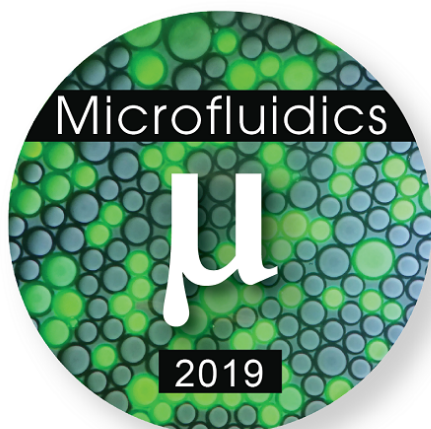




Written on 07 February 2020 5 minutes of reading  
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After two decades of development, **microfluidics is now pushing back the boundaries** to tackle a range of industrial challenges, including high-throughput experimentation, on-chip analysis, extreme conditions (pressure, temperature, etc.) and environmental footprint limitation.

**Microfluidics 2019: From laboratory tools to process development** (13-15 November 2019), an international academic and industrial conference, organized by IFPEN, has examined these topics in detail!



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