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Microfluidics is a microtechnological field dealing with the precise transport of fluids (liquids or gases) in small amounts (e.g. microliters, nanoliters or even picoliters). [Microfluidics: History, Theory and Applications | William ...](#)

Microfluidics is a microtechnological field dealing with the precise transport of fluids (liquids or gases) in small amounts (e.g. microliters, nanoliters or even picoliters). This book gives a survey of microfluidics: biophysical, capillary forces, computational fluid dynamics, droplet formation.

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Microfluidics is an emerging arena coupling several disciplines that has already delivered devices with unparalleled levels of microdispersions, microemulsions, cell disruption, liposomes and injectibles. The technology covers applications in chemical processing, food manufacturing and additives, pharmaceutical production and research, biotechnology and cosmetics.

[Microfluidics: History, Theory and Applications - CISM](#)

Survey of droplet formation, biophysical applications, magnetic separation, micromixing and reaction, thermocapillary driven mass transfer in two phase flows, computational fluid dynamics, polymer based microfluidics, polymer dynamics in microfluidic systems

and modifications to fluid flow due to interactions with flexible surfaces and surface morphology effects (micron-scale pits and grooves).

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Microfluidics - Wikipedia

Microfluidics deals with the behaviour, precise control and manipulation of fluids that are geometrically constrained to a small, typically sub-millimeter, scale at which capillary penetration governs mass transport. It is a multidisciplinary field at the intersection of engineering, physics, chemistry, biochemistry, nanotechnology, and biotechnology, with practical applications in the design **Microfluidics applications: a short review - Elveflow** Microfluidics is a term which appears more and more often in papers and scientific magazines; but, what exactly is microfluidics? In fact, microfluidics refers both to a science and a technology.

Basic Microfluidics Theory | SpringerLink

In this chapter the basic microfluidic theory will be presented, enabling the reader to gain a comprehensive understanding of how liquids behave at the microscale, enough to be able to engage in design of micro systems and to support the theory used in other chapters in the book, but without going into the deep underlying theoretical approach.

Microfluidics and microfluidic devices: a review - Elveflow

Microfluidics deal with the flow of liquids inside micrometer-sized channels. In order to consider it microfluidics, at least one dimension of the channel must be in the range of a micrometer or tens of micrometers (see

the difference between nanofluidics, microfluidics, millifluidics and the behavior of fluids at these scales).