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Volume 47, 2015 | Annual Review of Fluid Mechanics

Fluid pressure inside the cell is normally $\hat{\approx} 100$ Pa higher with respect to that of the external fluid (Charras et al. 2008). This pressure is the result both of myosin-generated squeezing of

Annual Review of Fluid Mechanics Intracellular Fluid

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Annual Review of Fluid Mechanics, Vol. 26. Edited by J. L

Many specialists in fluid mechanics probably have not heard of heat pipes or fully realized the potential of this

new technology. The heat pipe is a thermal device recently discovered and developed for the efficient transport of thermal energy (Grover et al 1964, Cotter 1965).

Fluid Mechanics of Heat Pipes, Annual Review of Fluid

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Annual Review of Fluid Mechanics is a peer-reviewed scientific journal covering research on fluid mechanics. It is published once a year by Annual Reviews and the editors-in-chief are Stephen H. Davis (Northwestern University) and Parviz Moin (Stanford University).

Annual Review of Fluid Mechanics - Wikipedia

Some Notes on the Study of Fluid Mechanics in Cambridge, England Some Notes on the Study of Fluid Mechanics in Cambridge, England Binnie, A. M. 1978-01-01 00:00:00 A. M. Binnie Trinity College, Cambridge CB2 1 TQ, England :-:8112 This contribution is in two parts. In the first a brief account is given of some of the advances made by the great men of the past-would that we knew something of the problems that defeated them.

Some Notes on the Study of Fluid Mechanics in Cambridge

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