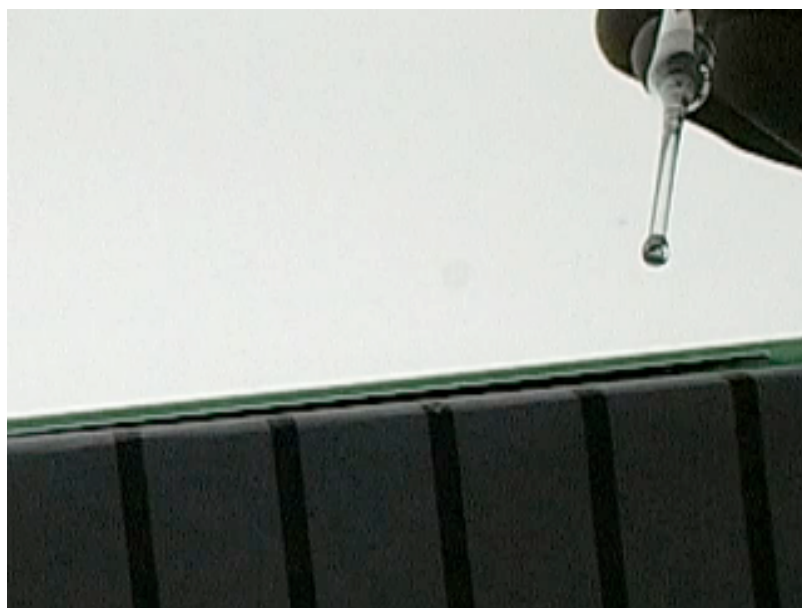
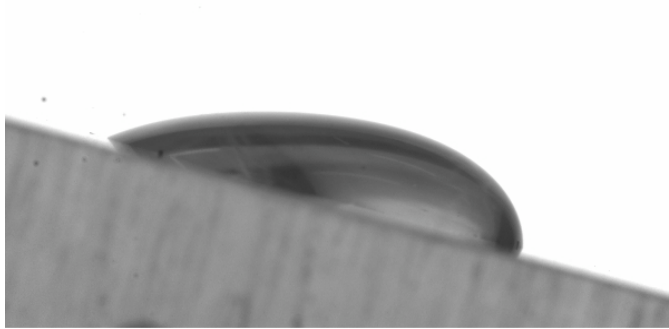


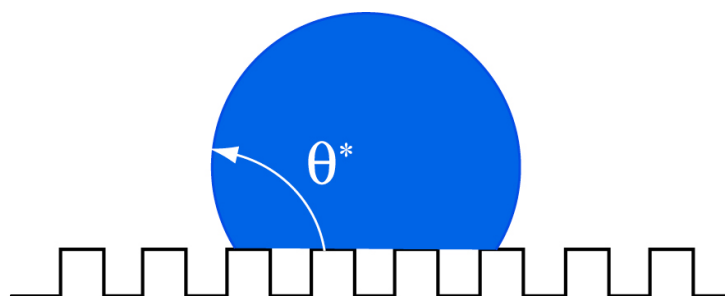
MOVING DROPS

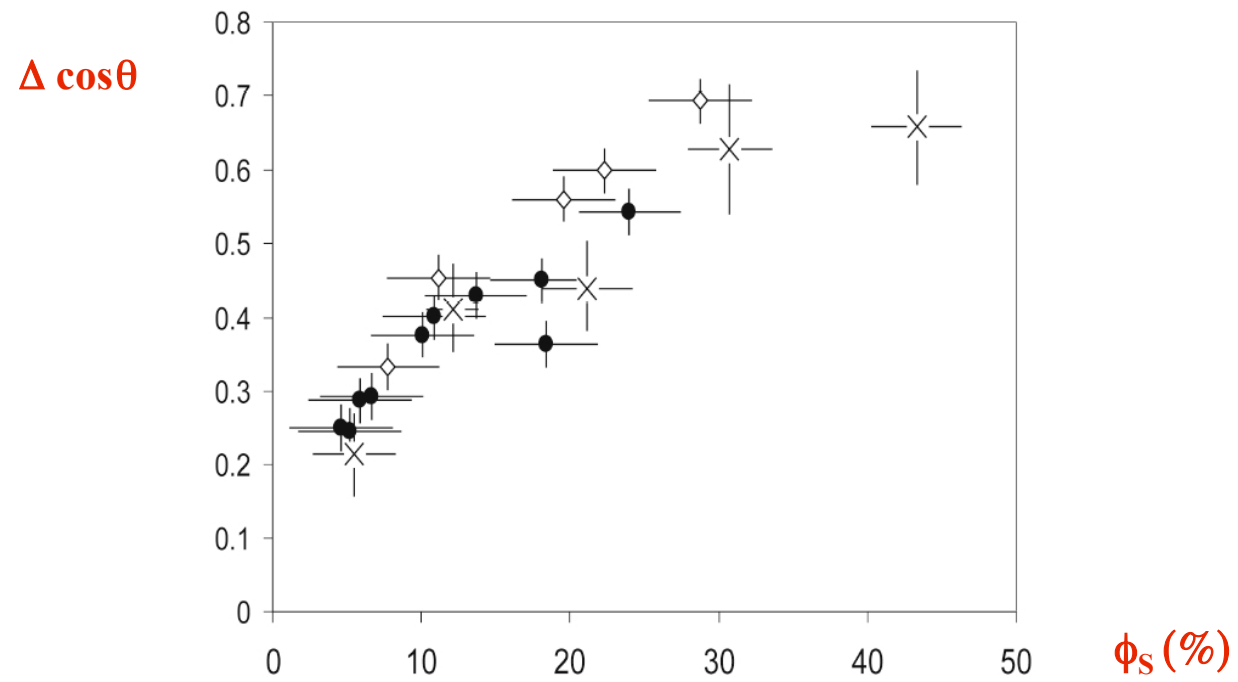


$\Delta\theta$

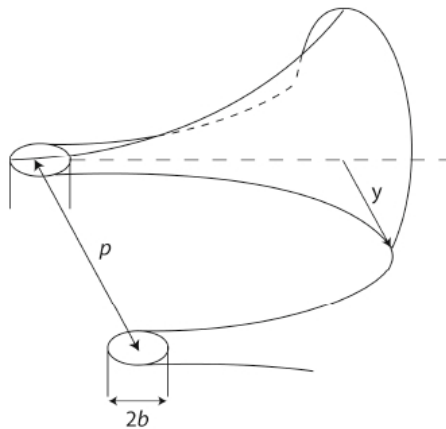


$\Delta\theta$





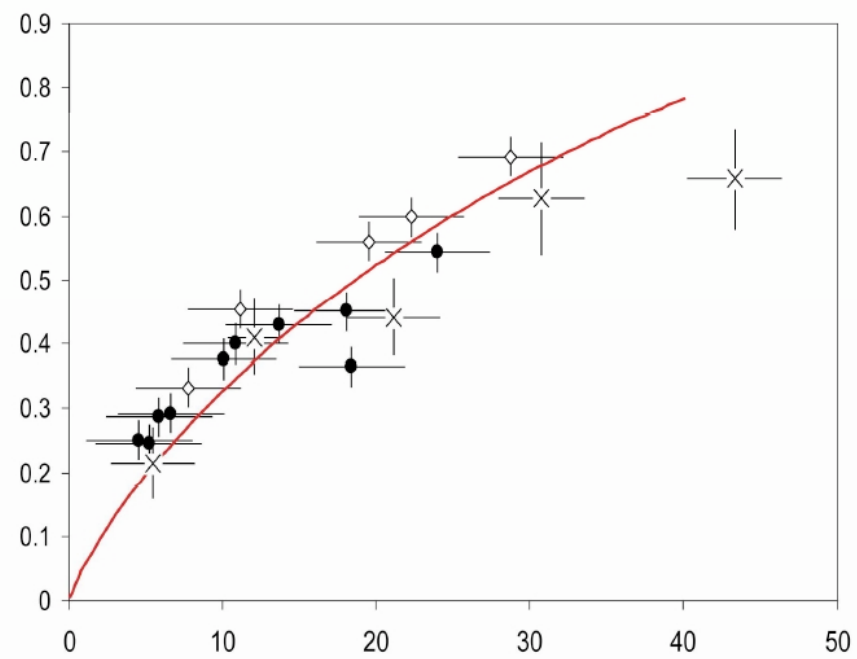
M. REYSSAT, 2007



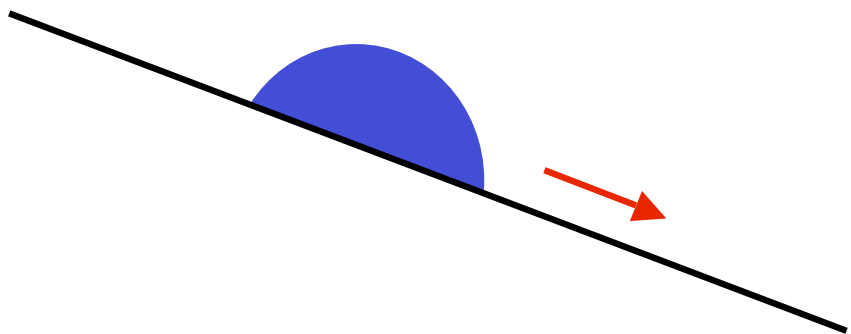
$$\Delta \cos \theta \approx \phi_s \log \phi_s$$

JOANNY & DE GENNES, 1984

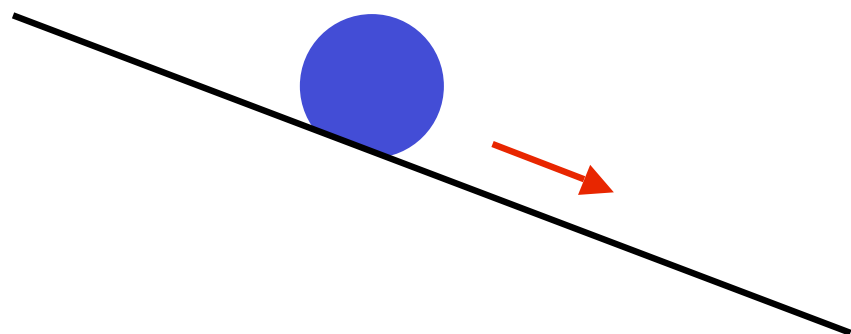
$\Delta \cos\theta$

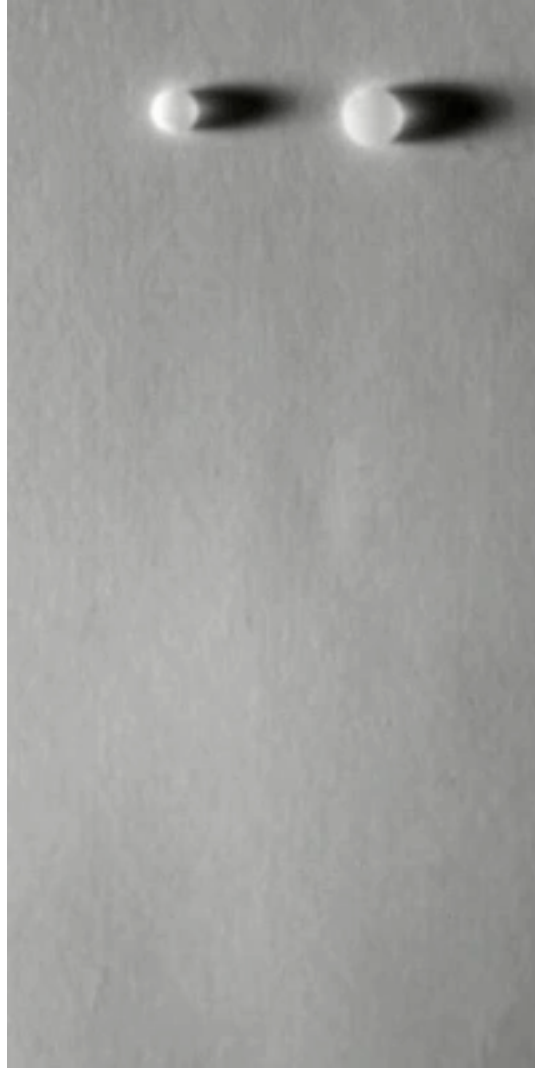


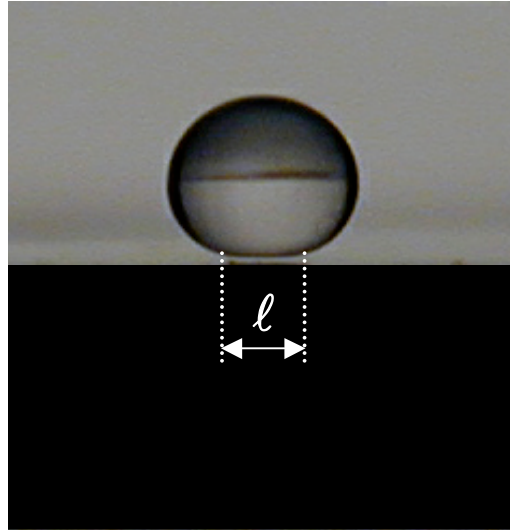
ϕ_s (%)



V ?

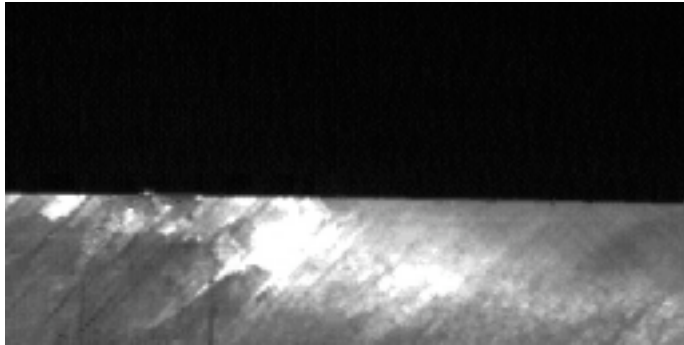




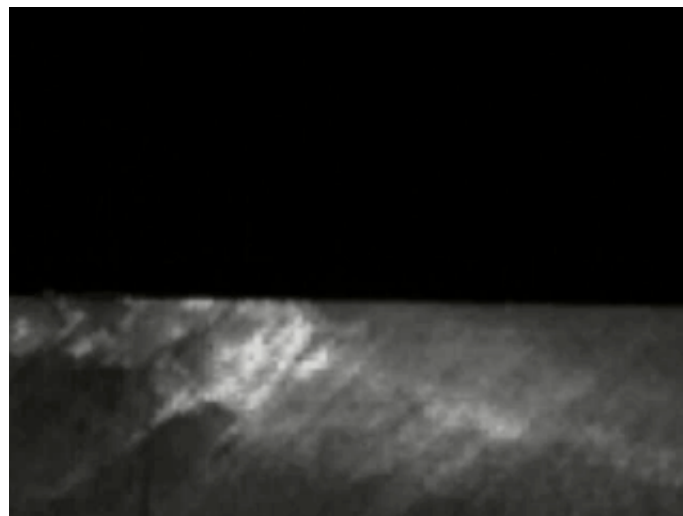
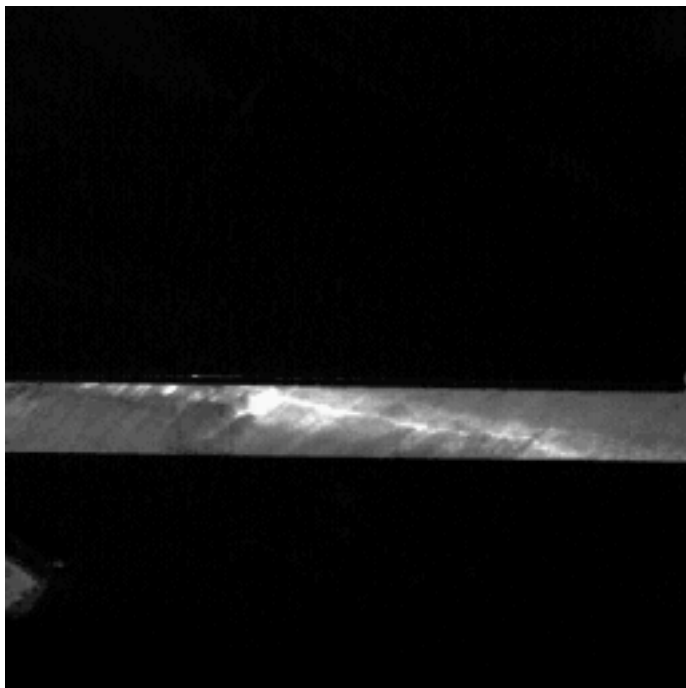


$$\gamma/R \sim \rho g R^3 / \ell^2$$

$$\ell \sim R^2 / \kappa^{-1}$$



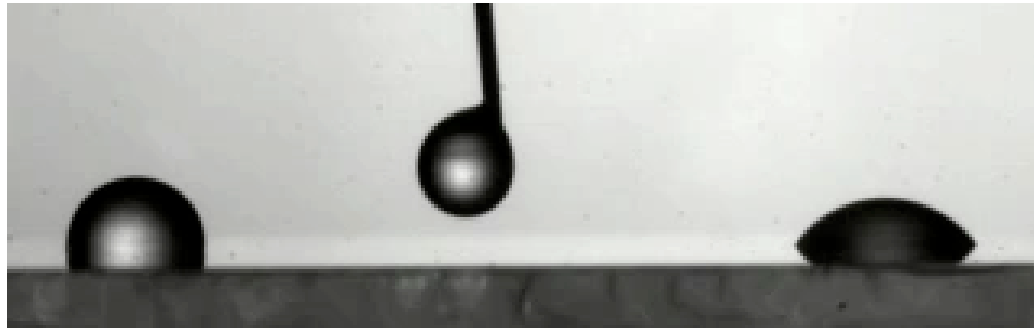
P. AUSSILLOUS, 2001



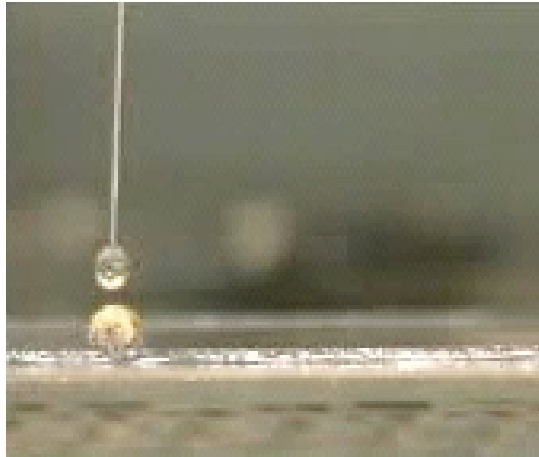


P. AUSSILLOUS, 2006

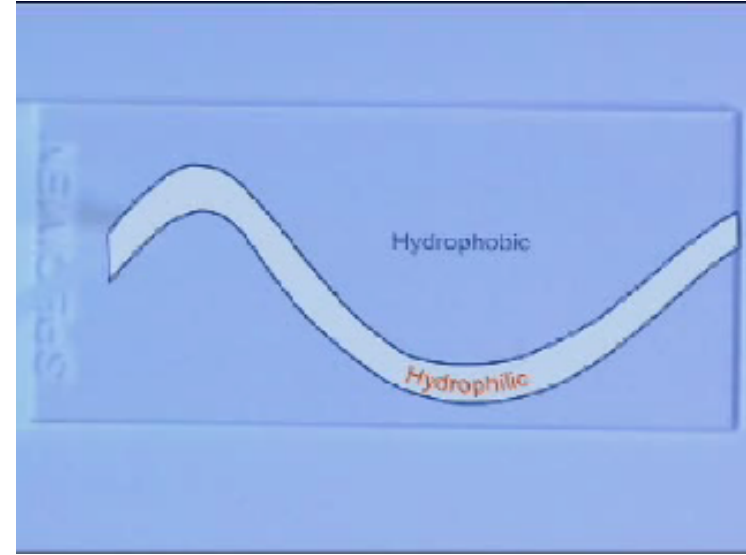
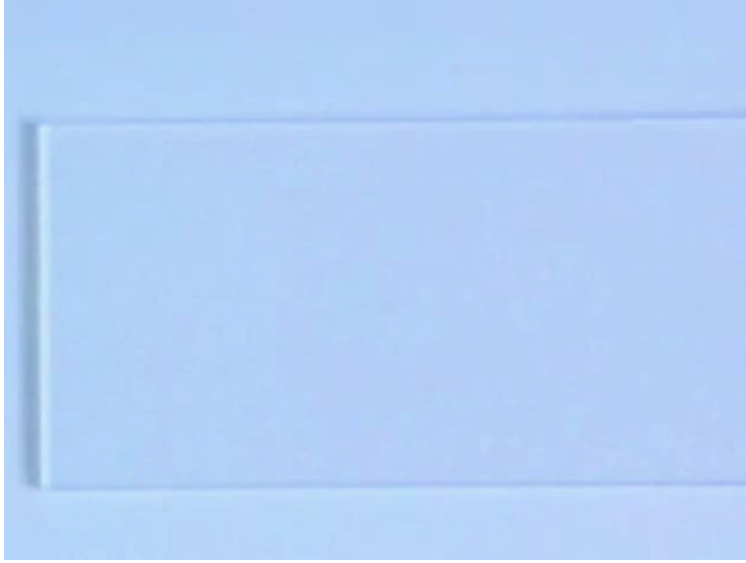




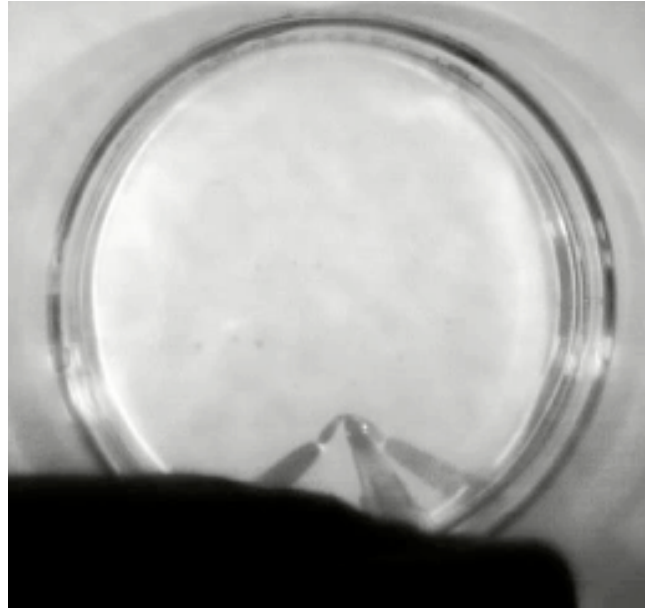
F ?



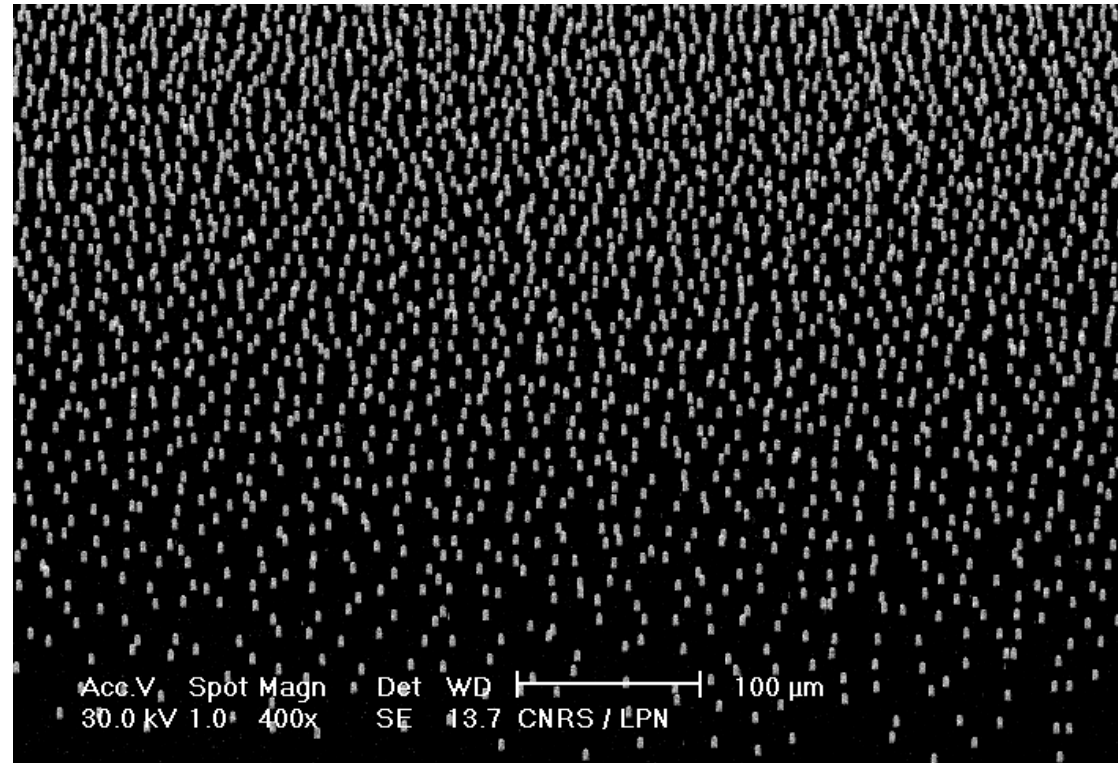
CHAUDHURY, 1992



ONDARÇUHU, 1995

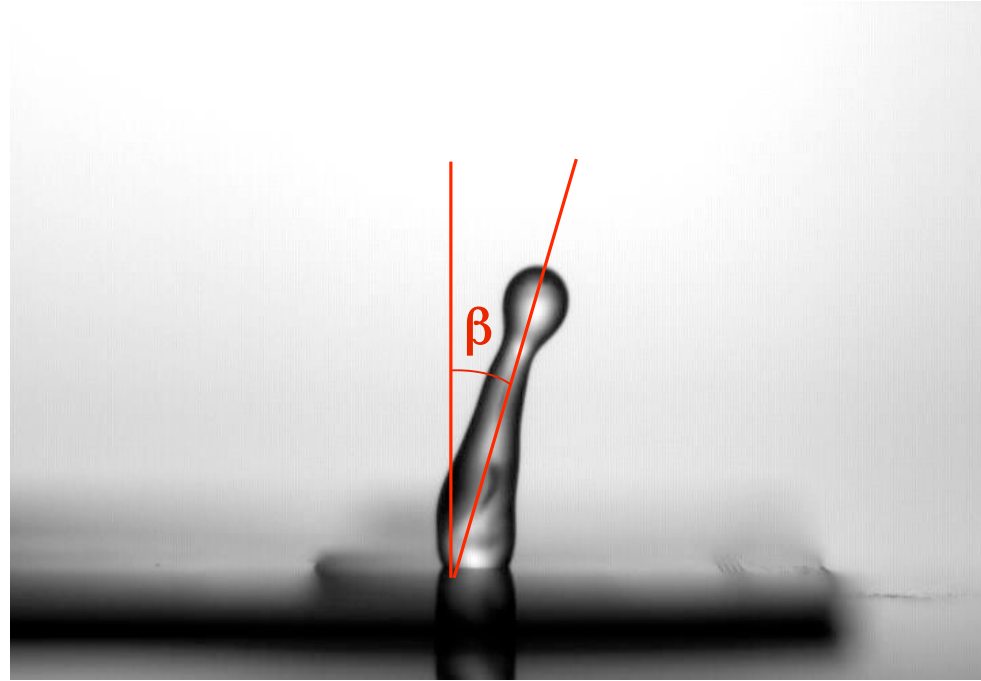


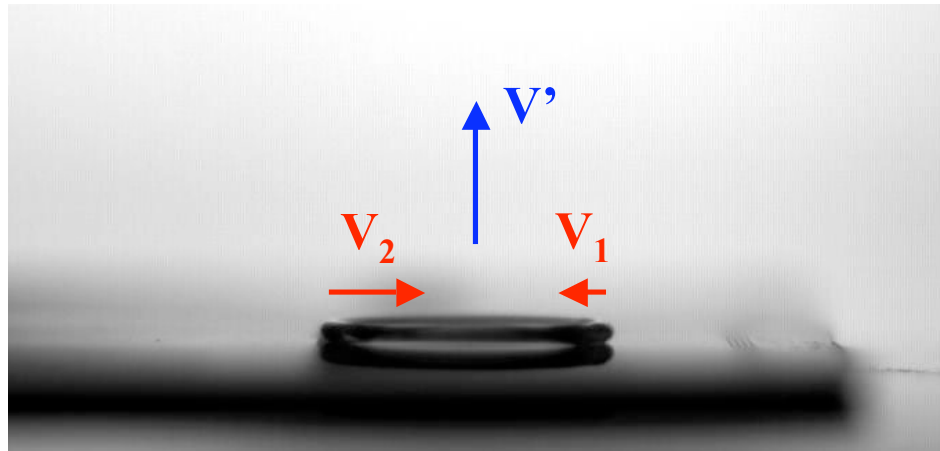
YOSHIKAWA, 2005



M. REYSSAT, 2006

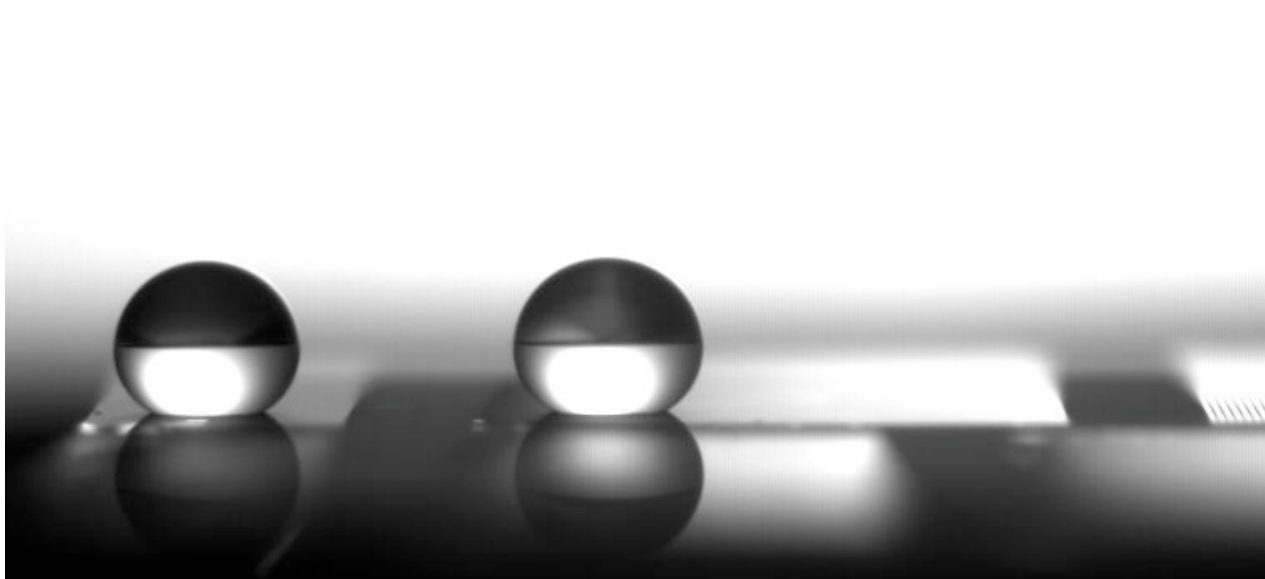


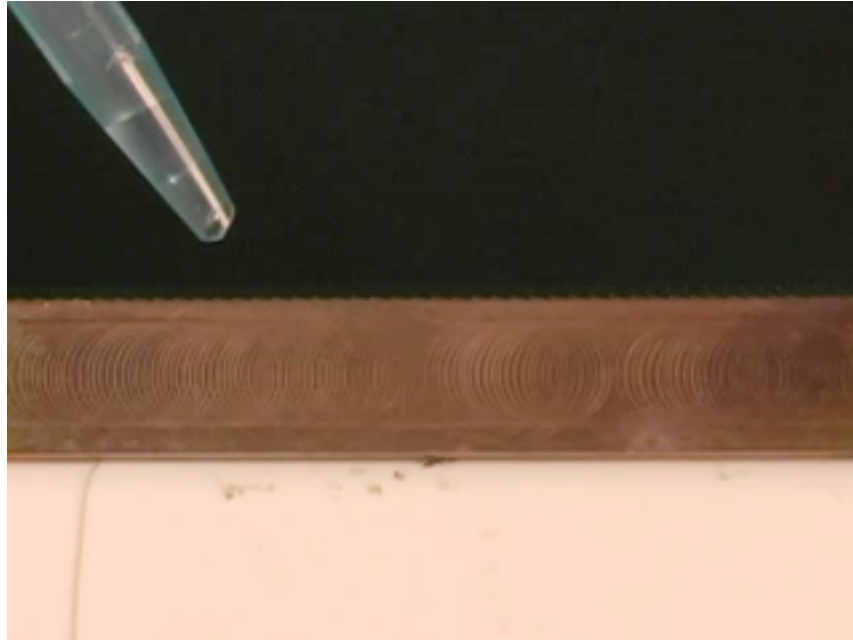




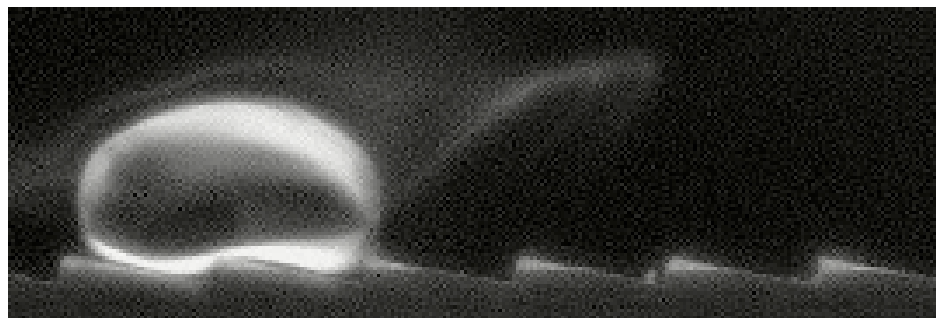
$$\tan \beta = \frac{V_2 - V_1}{V'}$$

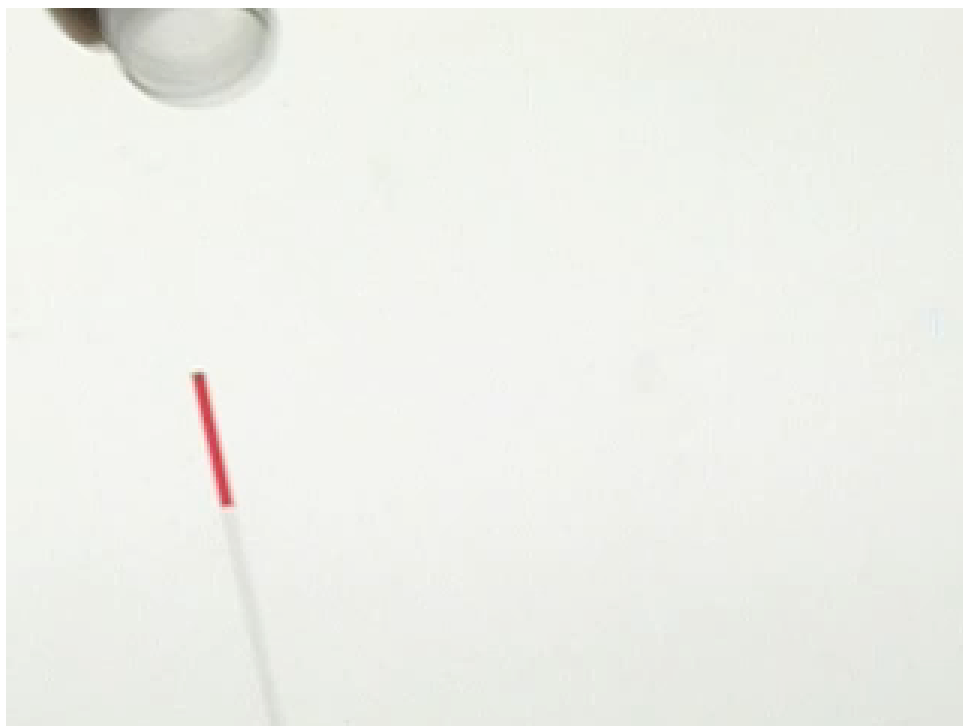






LINKE, 2006

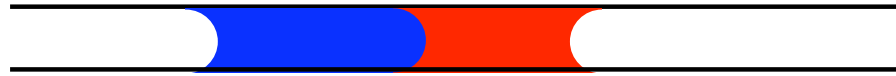




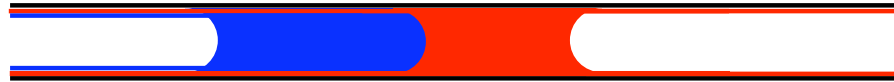




$$dE = 0$$

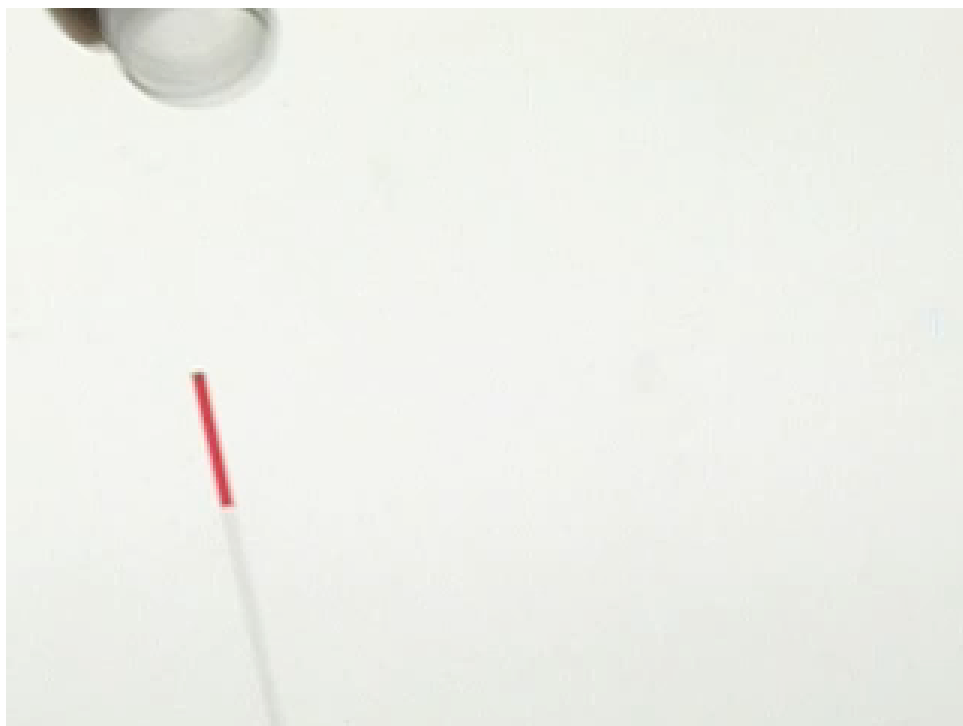


$$\gamma_1 > \gamma_2 ?$$



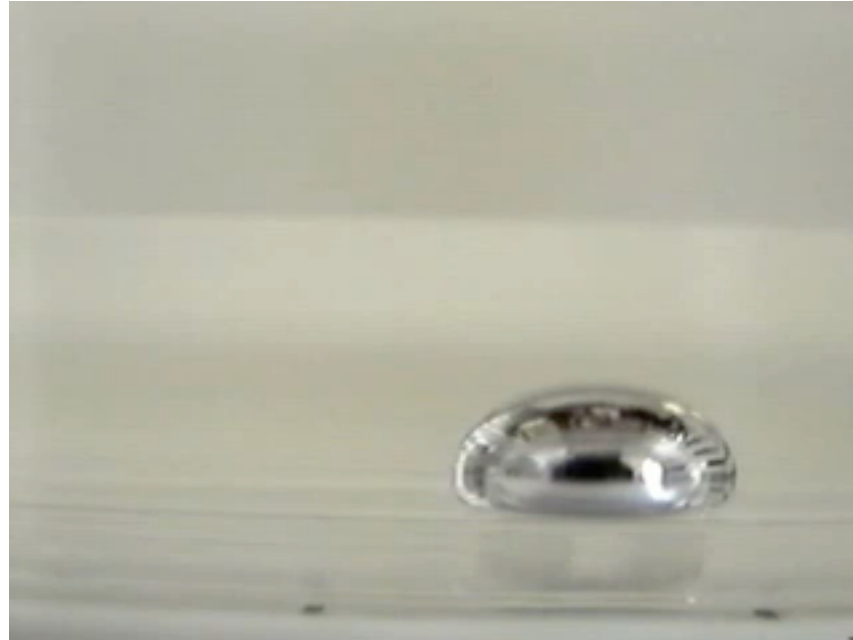
$$dE = (-\gamma_1 + \gamma_{12} + \gamma_2) dz$$

$$\gamma_1 > \gamma_{12} + \gamma_2$$





$$\Delta\gamma r \sim \eta VL$$



NAKATA, 2000



CHAUDHURY, 2005



ADVALYTIX, 2005