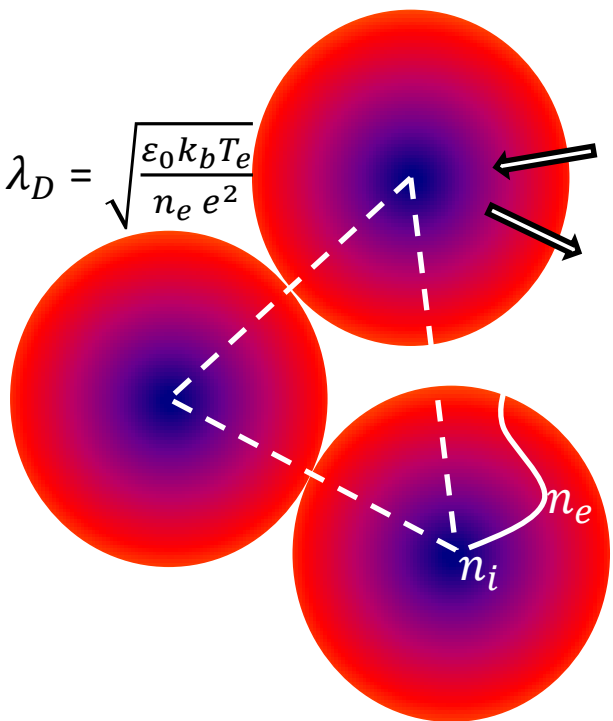


$$\lambda_D = \sqrt{\frac{\epsilon_0 k_b T_e}{n_e e^2}}$$



Attraction électrostatique:  $F = -en_e E(r)$

Pression thermique :  $F = -k_b T_e \nabla n_e(r)$