(KEY CONCEPT) [B-3-8]Uniform flow with magnitude V_{∞} + Doublet with magnitude $-\kappa$ $(\psi = V_{\infty}r\sin\theta) + \left(\psi = \frac{-\kappa\sin\theta}{2\pi}\right)$ Potential flow field simulation (source: J.D. Anderson "Fundamentals of Aerodynamics" 2016)

