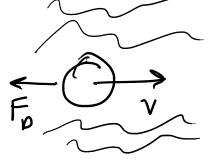
Fricton Dry (Coulomb) Friction stick 181 = 181 1) slip Vct = 0 [F] = u |N] Viscous friction (wet friction)

drag model:



cross-sectional weff of drag Co~1 bluff

$$F_{dir} = \rho_{dir} = \frac{\Delta \rho}{\Delta t} = \frac{M \Delta V}{\Delta t}$$

