

Moody chart for Darcy friction factor  $\lambda$ , used in  $\Delta P = \frac{\lambda L}{D_h} \frac{1}{2} \rho U^2$

(also shows Fanning friction factor  $c_f$ , used in  $\Delta P = \frac{4c_f L}{D_h} \frac{1}{2} \rho U^2$ )

