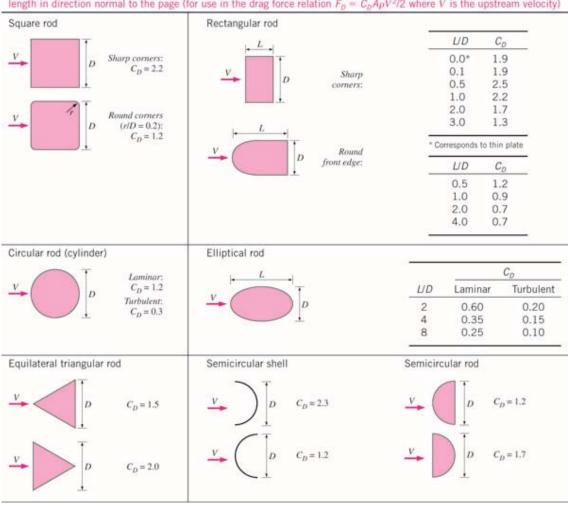
Representative Of Drag Coefficients.

Drag coefficients C_D of various two-dimensional bodies for Re $> 10^4$ based on the frontal area A = bD, where b is the length in direction normal to the page (for use in the drag force relation $F_D = C_D A \rho V^2 / 2$ where V is the upstream velocity)



Lampiran 1 – continued

