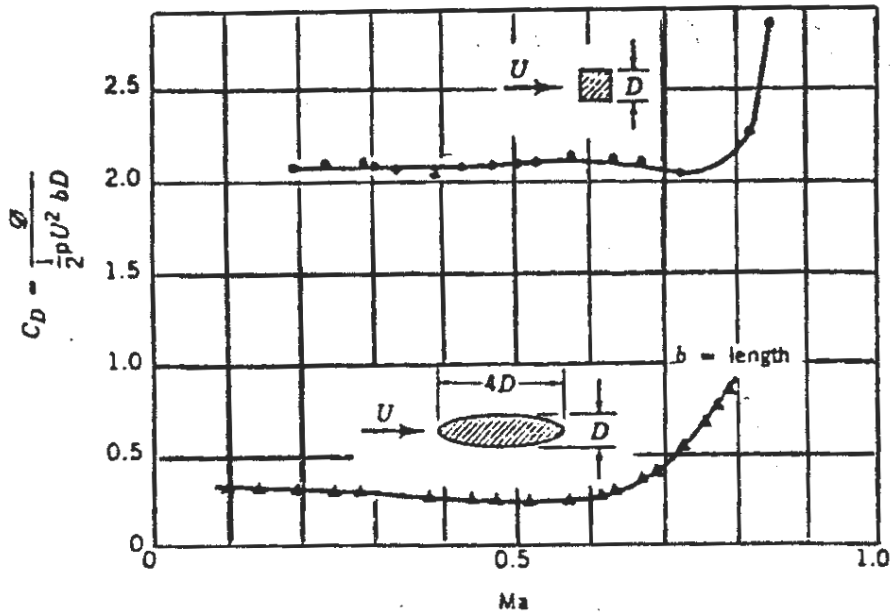
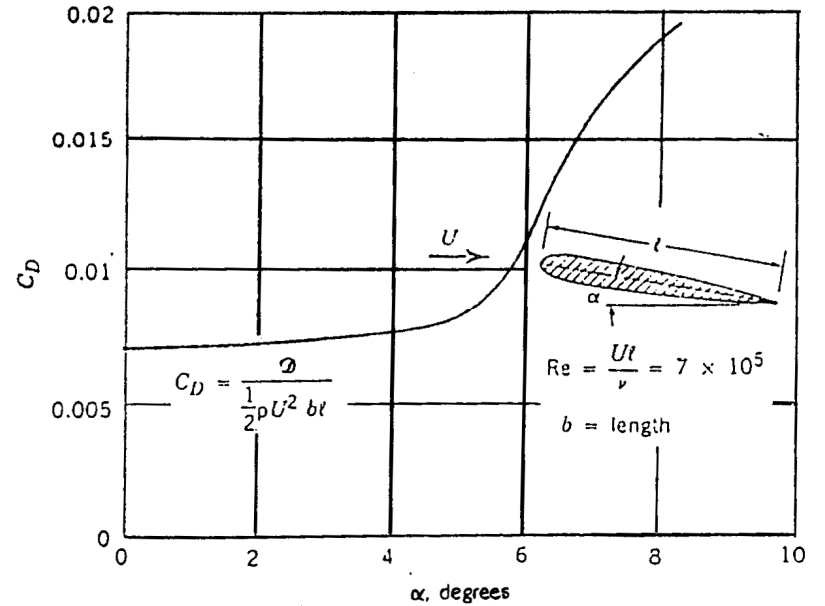


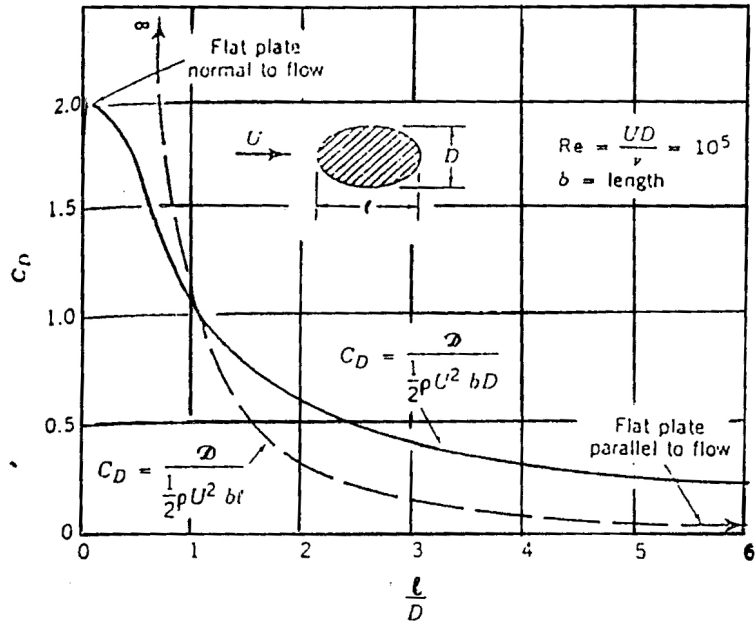
Drag Coefficient as a Function of Mach Number for Two-Dimensional Objects in Subsonic Flow



A Typical Variation of Drag Coefficient as a Function of Angle of Attack for an Airfoil



Drag Coefficient for an Ellipse with the Characteristic Area either the Frontal Area ($A=bD$) or the Planform Area ($A=bl$)



Drag Coefficient as a Function of Aspect Ratio for a Flat Plate Normal to the Up-Stream Flow and a Circular Cylinder

