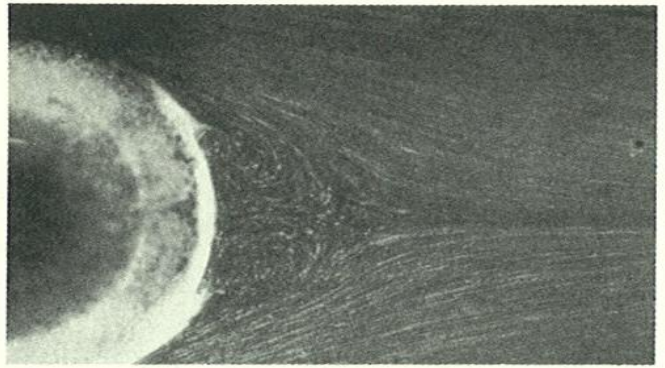
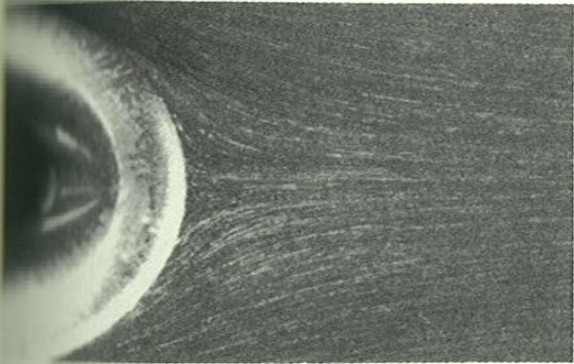


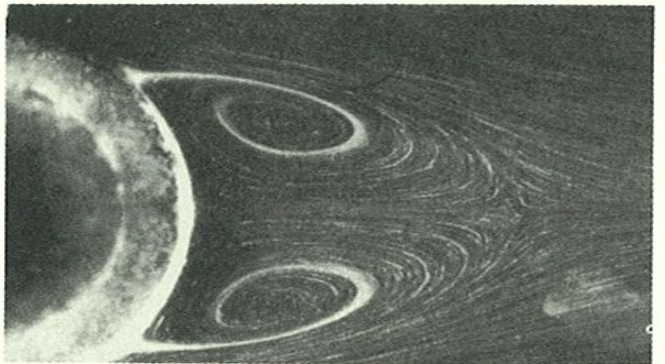
$R = 9.15$



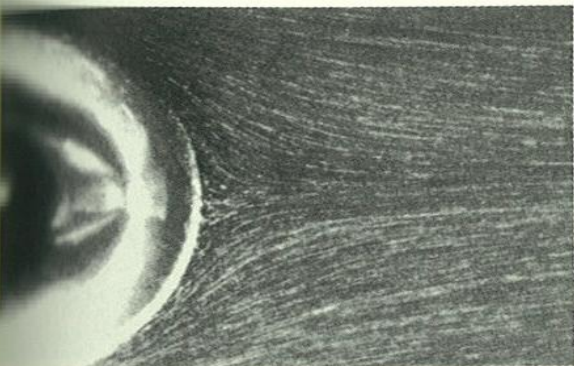
$R = 37.7$



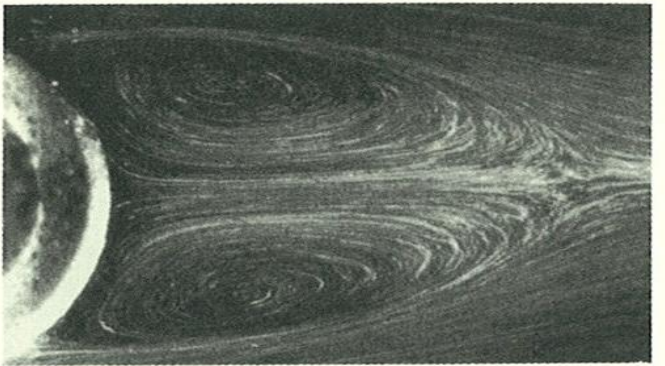
$R = 17.9$



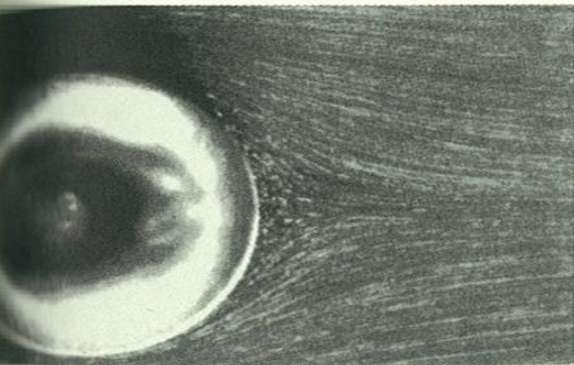
$R = 73.6$



$R = 25.5$



$R = 118$



$R = 26.8$



$R = 133$

Figure 4.12.8. Streamlines, in an axial plane, of steady flow (from left to right) past a sphere of radius a (from Taneda 1956*b*); $R = 2aU/\nu$.

Reynolds Number, $R=2aU/\nu$: (i) 9.15; (ii) 17.9; (iii) 25.5; (iv) 26.8; (iv) 37.7 (vi) 73.6 ; (vii) 118; (viii) 133