

Figure 6-27. Time evolution of instantaneous flow within a period T (Shear free stream; Velocity ratio 3:1; $L1=6$; $Re=200$)

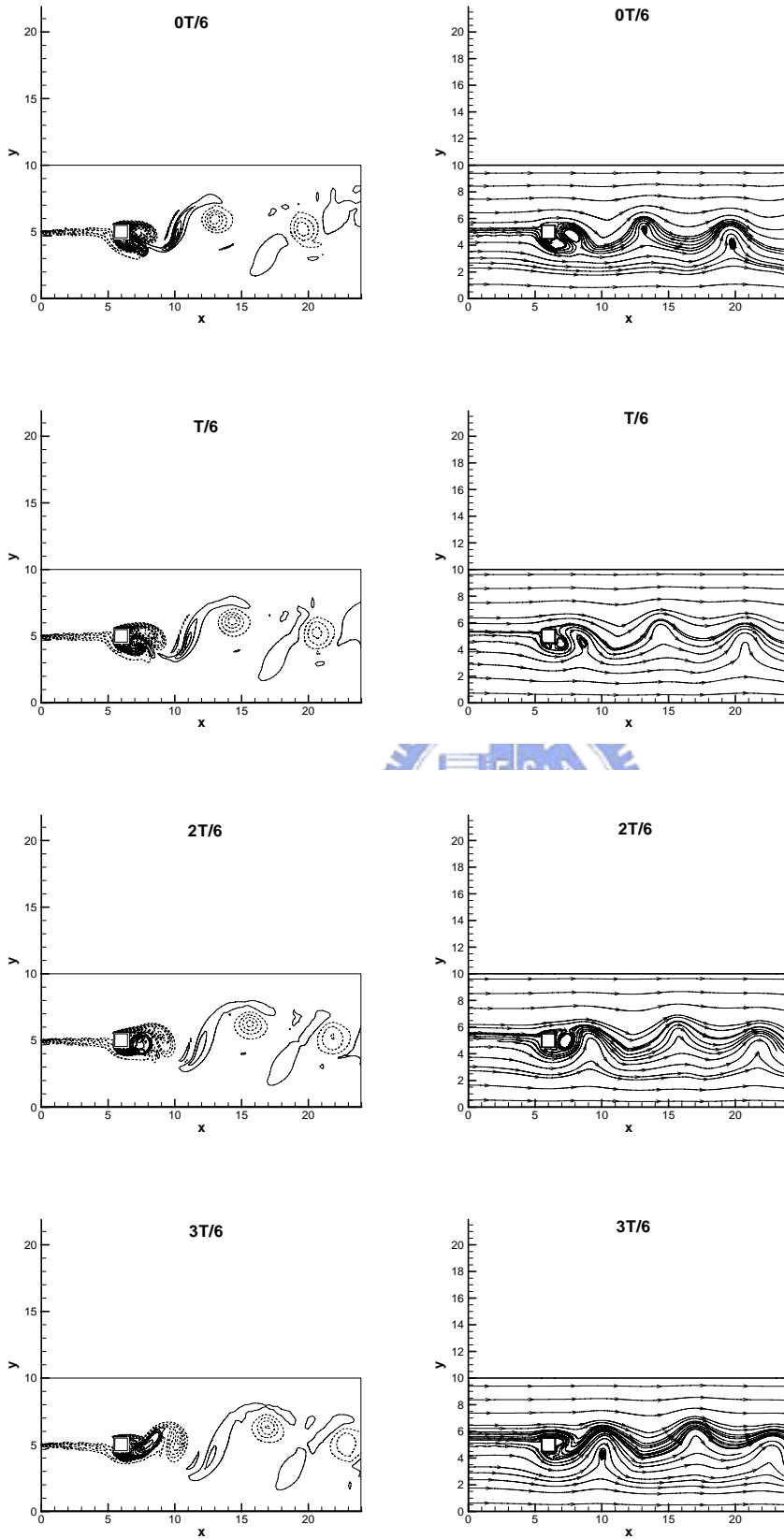


Figure 6-28. Time evolution of instantaneous flow within a period T (Shear free stream; Velocity ratio 3:1; $L_1=6$; $Re=300$) *Continue...*

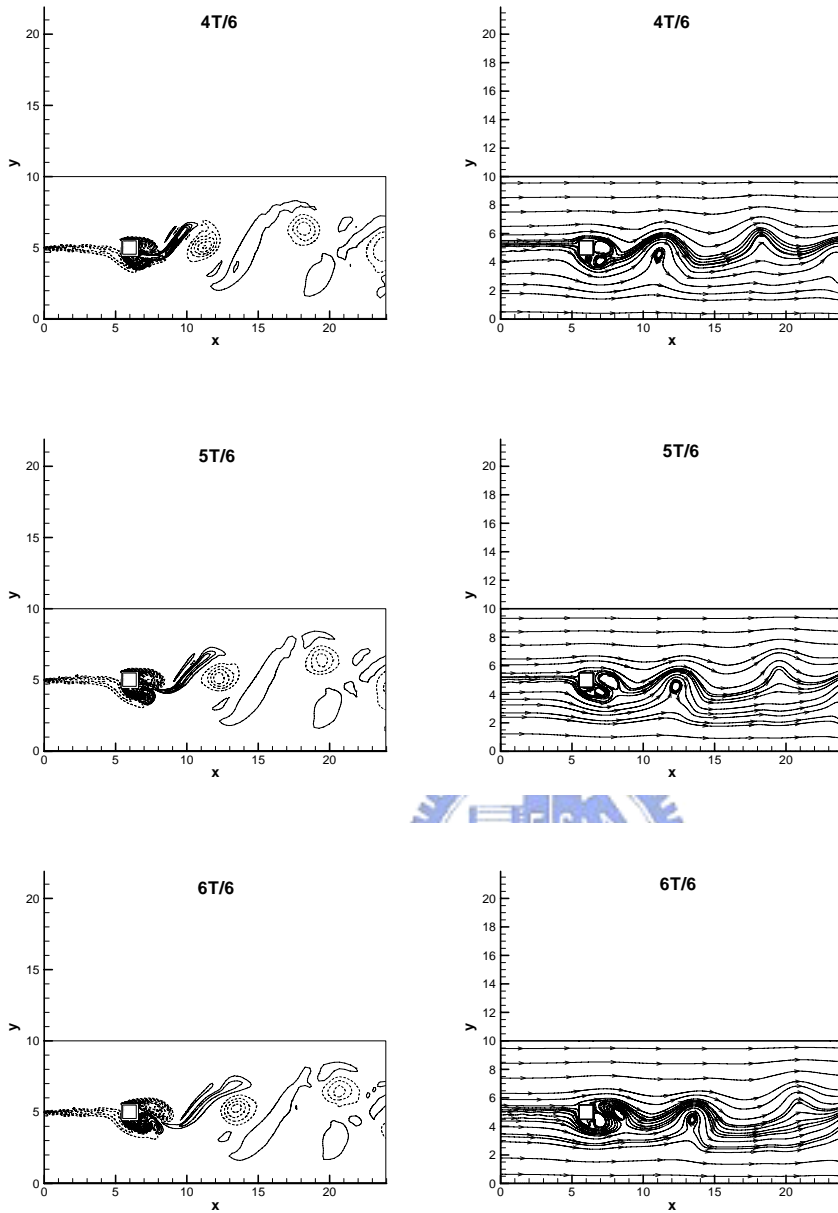


Figure 6-28. Time evolution of instantaneous flow within a period T (Shear free stream; Velocity ratio 3:1; $L1=6$; $Re=300$)

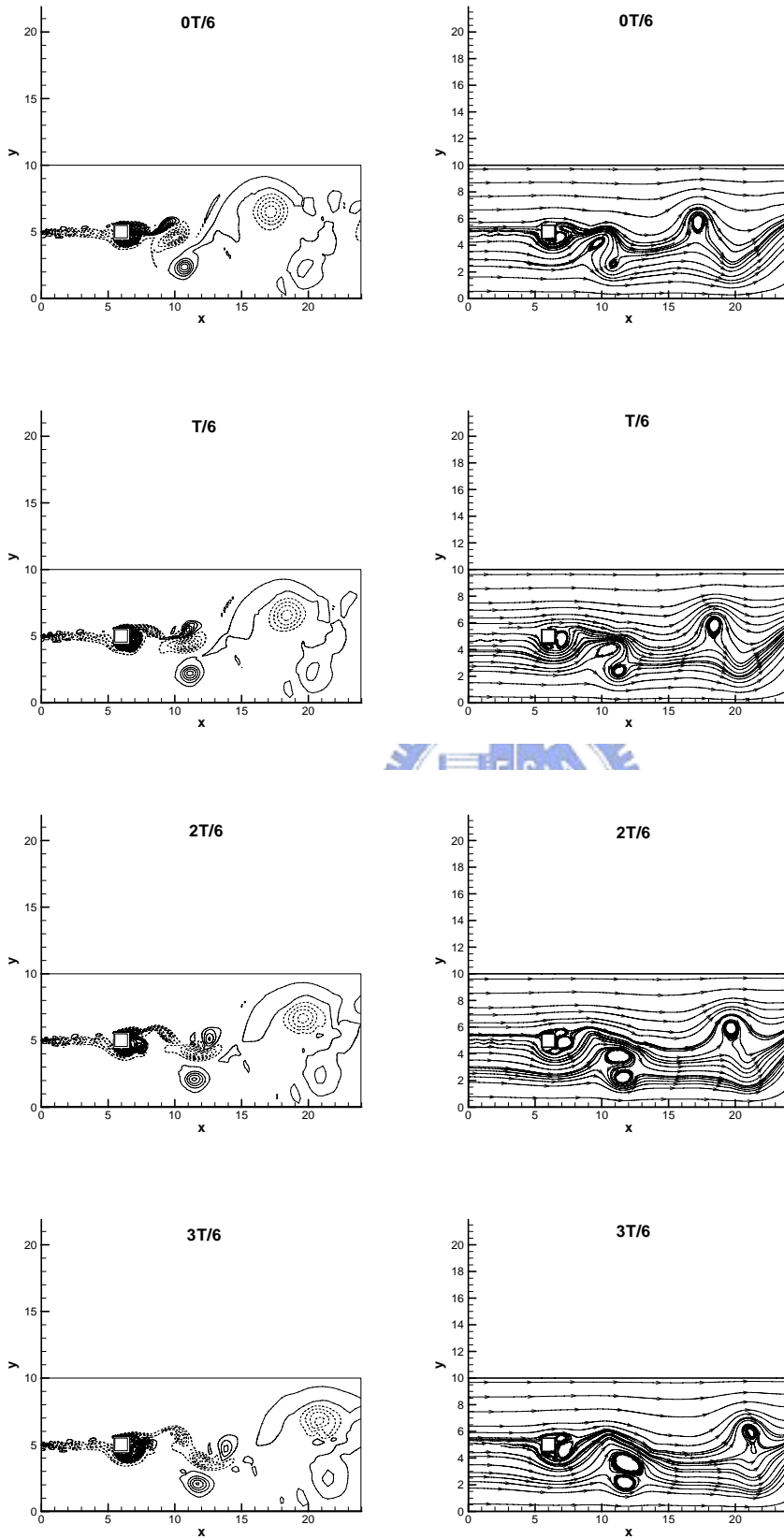


Figure 6-29. Time evolution of instantaneous flow within a period T (Shear free stream; Velocity ratio 3:1; $L1=6$; $Re=400$) *Continue...*

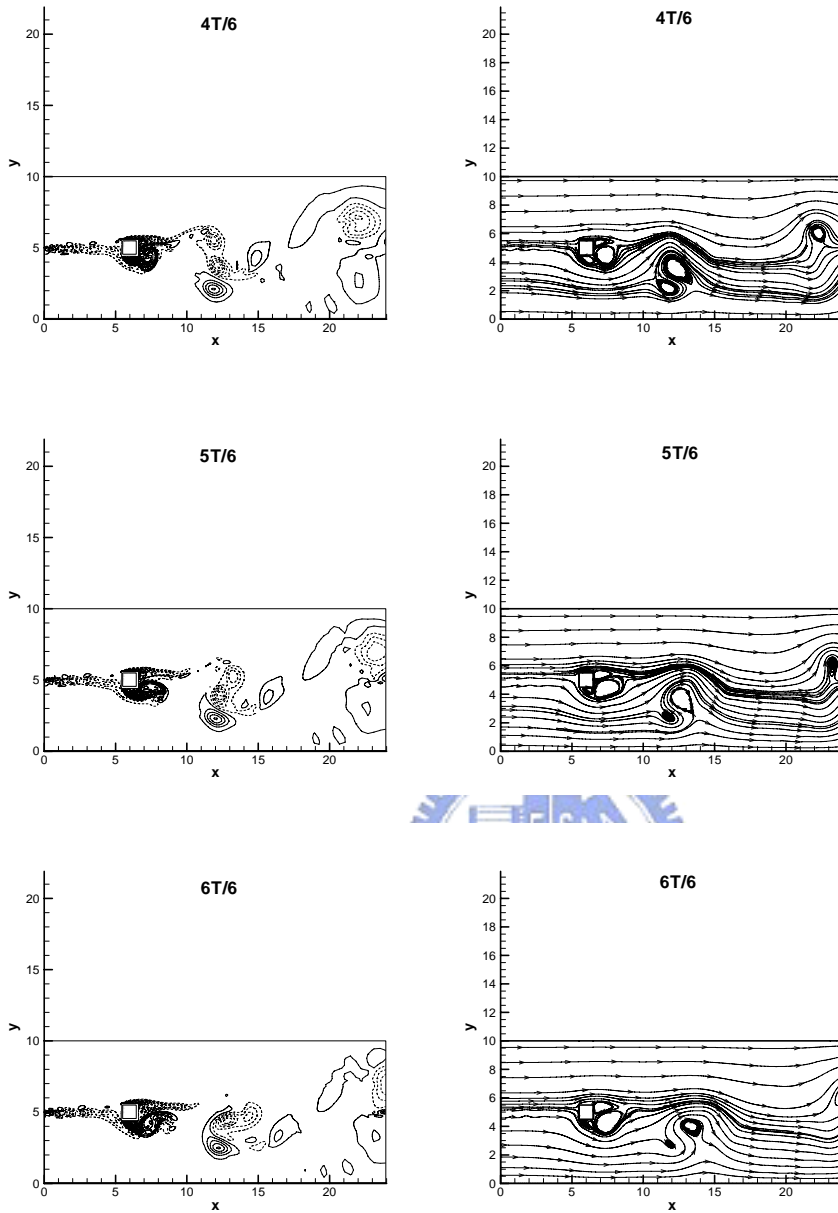


Figure 6-29. Time evolution of instantaneous flow within a period T (Shear free stream; Velocity ratio 3:1; $L1=6$; $Re=400$)

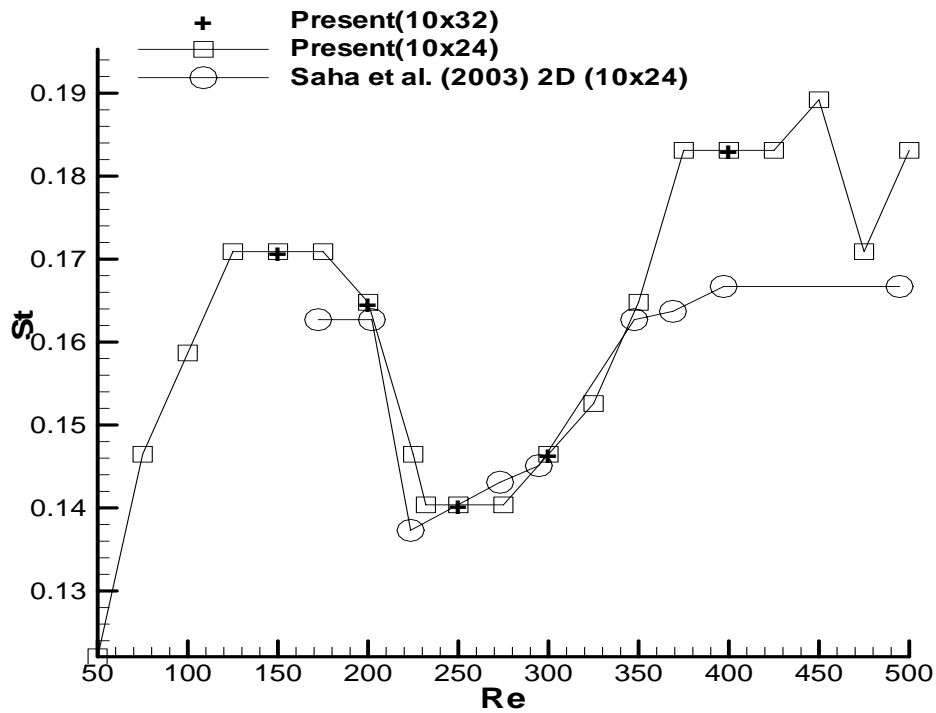


Figure 6-30. Variation of Strouhal number with Reynolds number (Uniform free stream cases of computational domain 10x24 and 10x32).

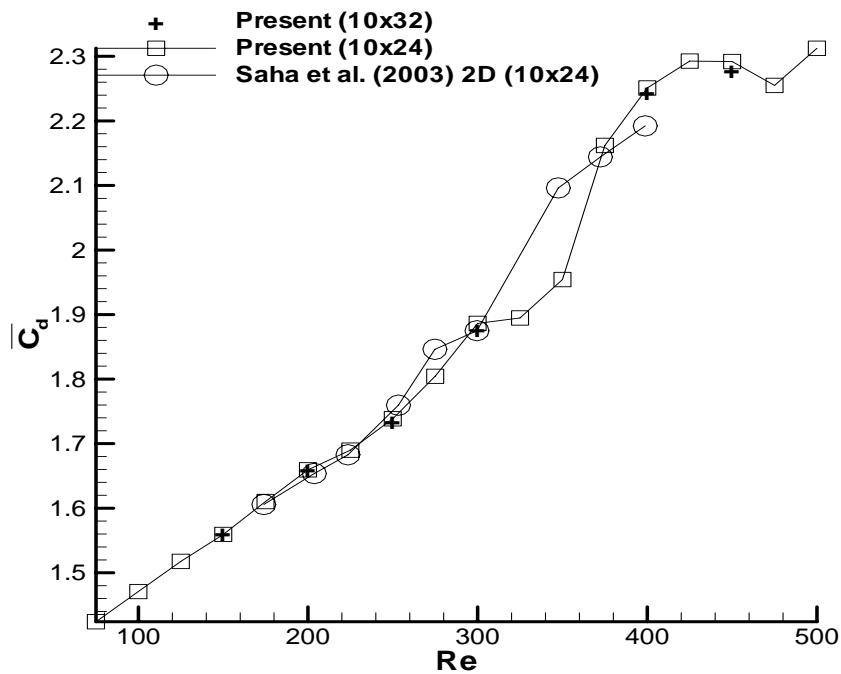


Figure 6-31. Variation of mean drag coefficient with Reynolds number (Uniform free stream cases of computational domain 10x24 and 10x32).