

Figure 6-21. Variation of instantaneous streamlines with Reynolds number (Velocity ratio 3:2 and  $L1=10$ ).

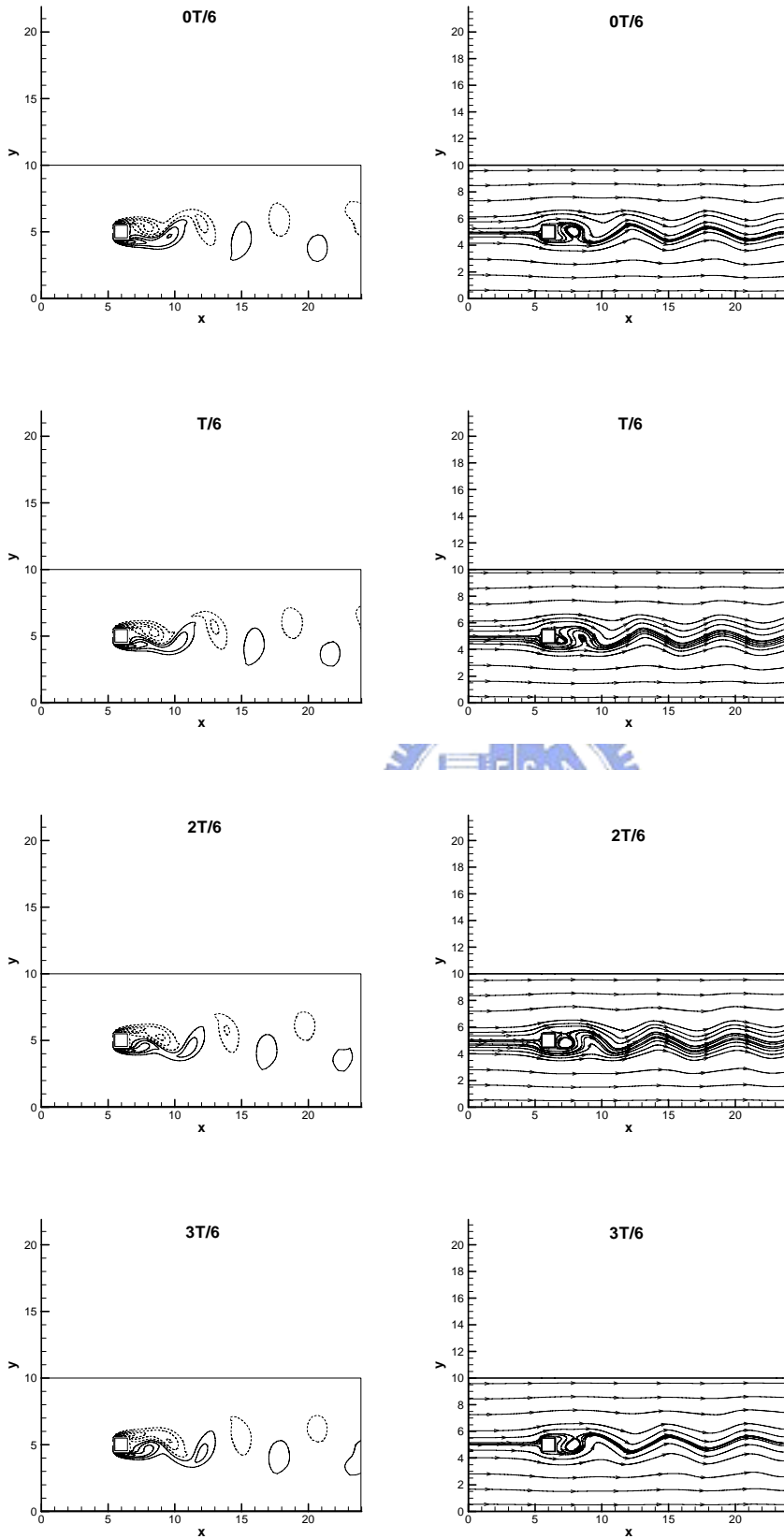


Figure 6-22. Time evolution of instantaneous flow within a period  $T$  (Uniform free stream;  $Re=100$ ) *Continue...*

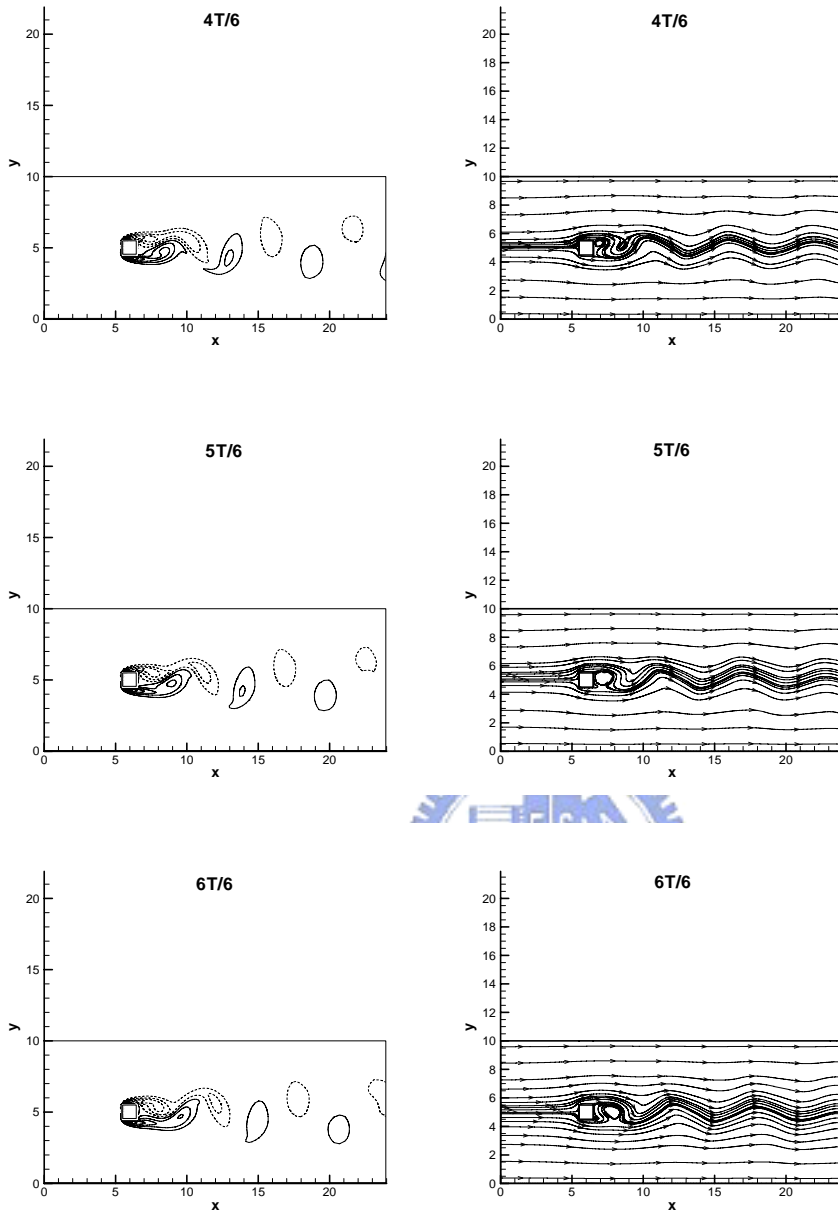


Figure 6-22. Time evolution of instantaneous flow within a period  $T$  (Uniform free stream;  $Re=100$ )

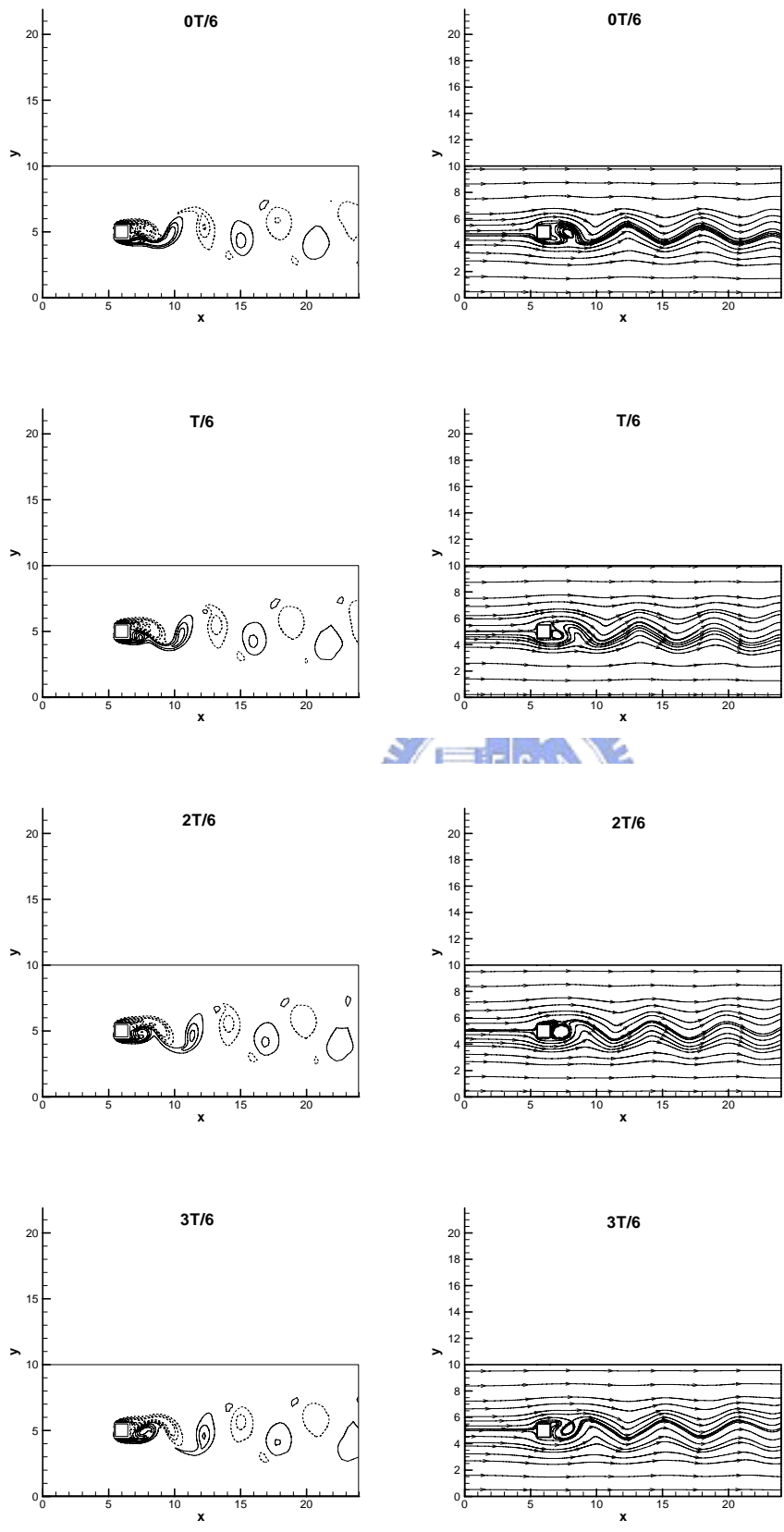


Figure 6-23. Time evolution of instantaneous flow within a period  $T$  (Uniform free stream;  $Re=200$ ) *Continue...*

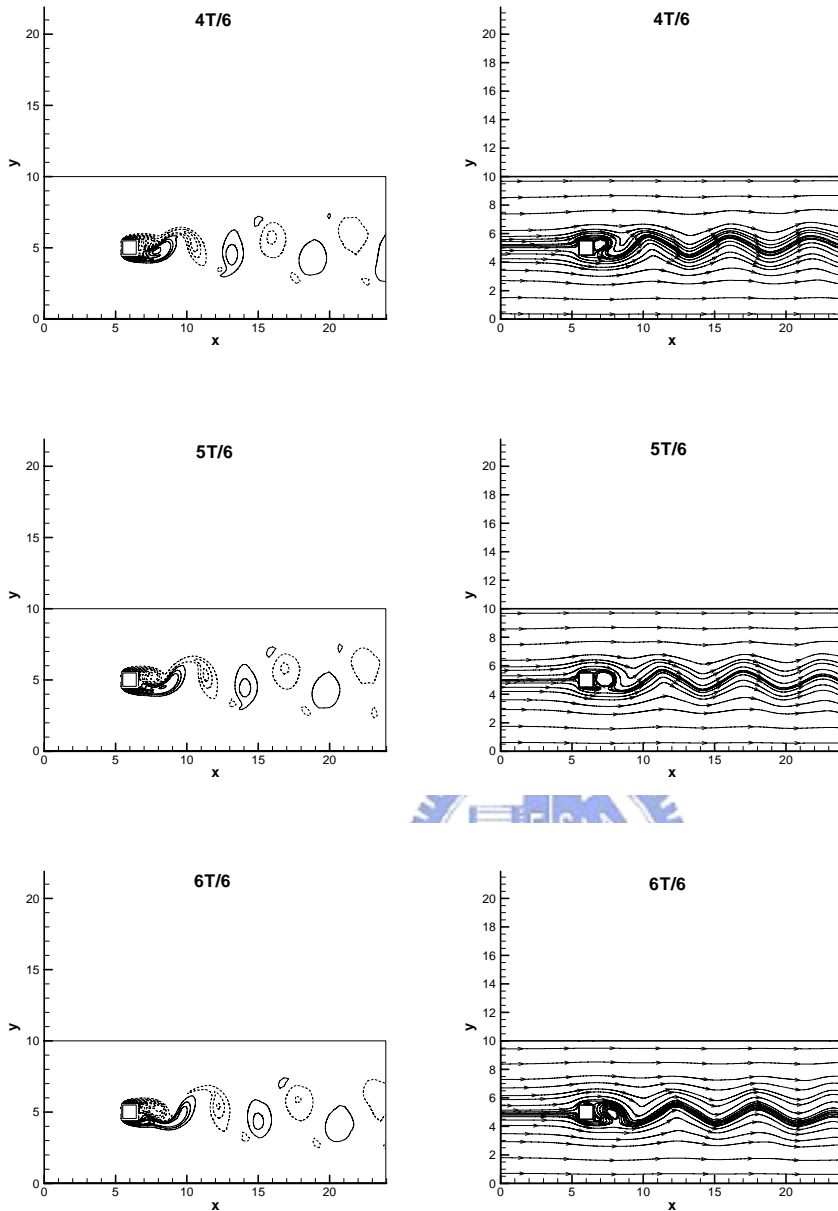


Figure 6-23. Time evolution of instantaneous flow within a period  $T$  (Uniform free stream;  $Re=200$ )

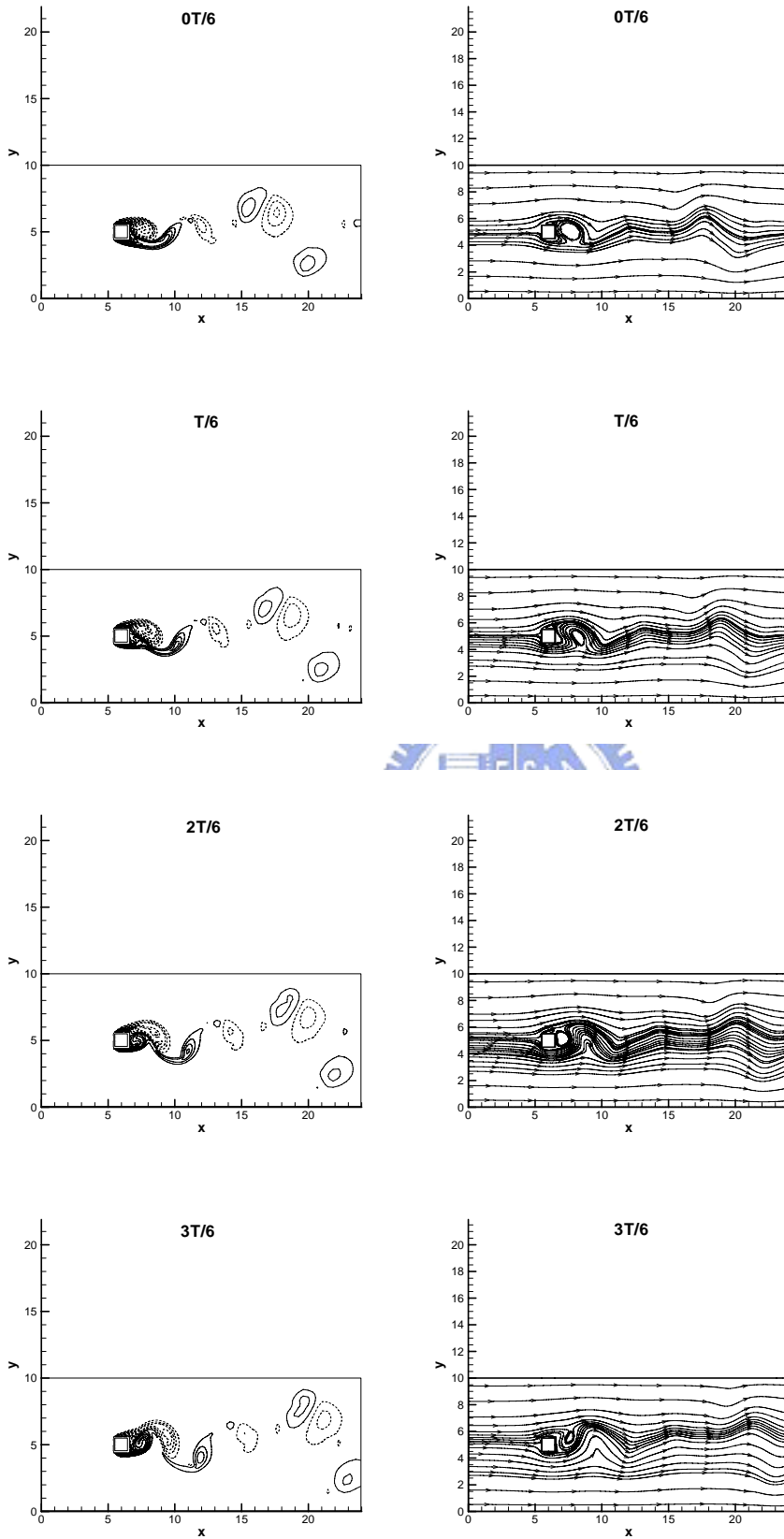


Figure 6-24. Time evolution of instantaneous flow within a period  $T$  (Uniform free stream;  $Re=300$ ) *Continue...*