

Figure 6-14. Variation of instantaneous vorticity contours [Broken line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (-20.22, -0.608, 0.862); Solid line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (0.218, 14.26, 0.862)] with Reynolds number (Velocity ratio 3:2 and L1=6). *Continue...*

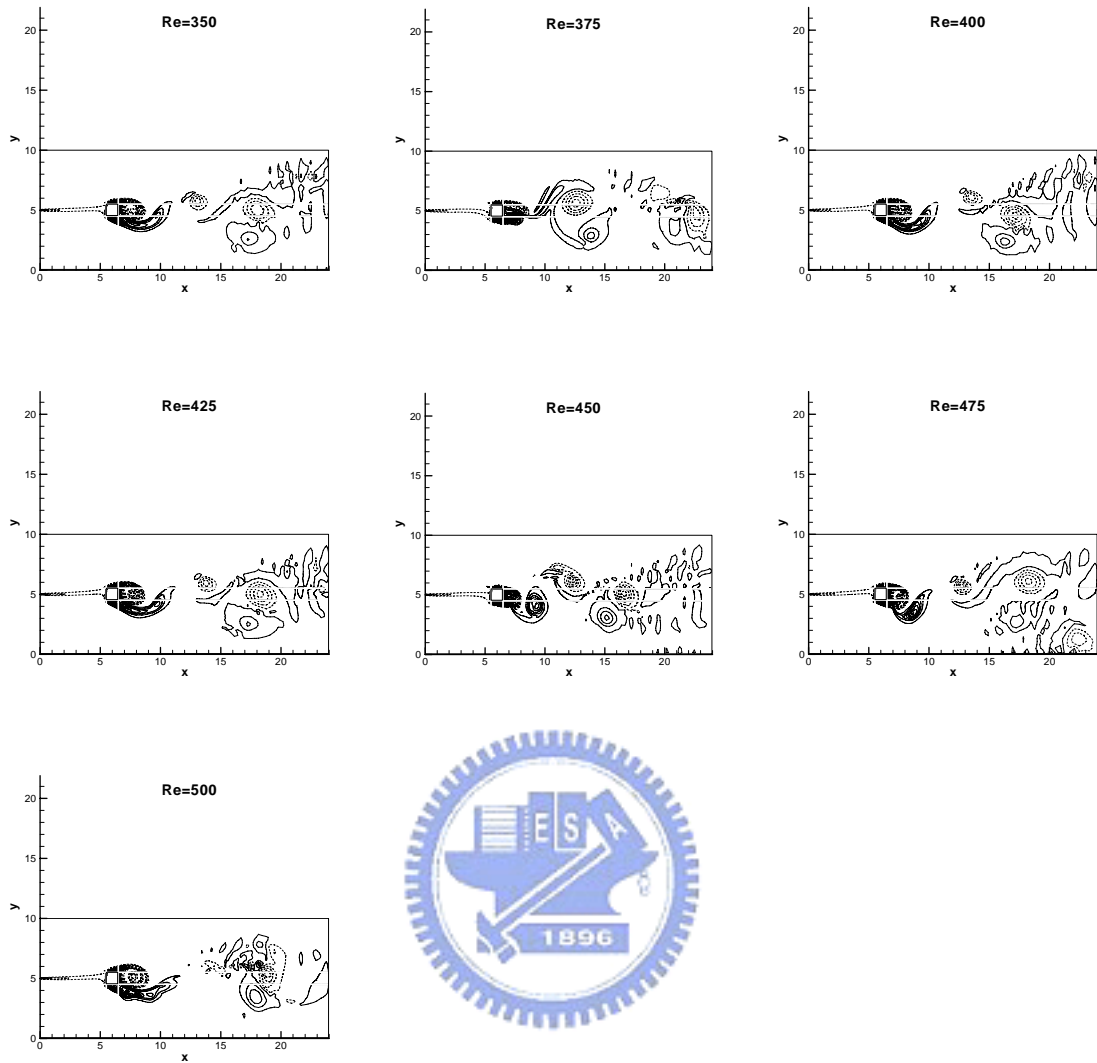


Figure 6-14. Variation of instantaneous vorticity contours [ω_{\min} , ω_{\max} , $\Delta\omega \equiv (-20.22, -0.608, 0.862)$; Solid line (ω_{\min} , ω_{\max} , $\Delta\omega \equiv (0.218, 14.26, 0.862)$] with Reynolds number (Velocity ratio 3:2 and $L1=6$).

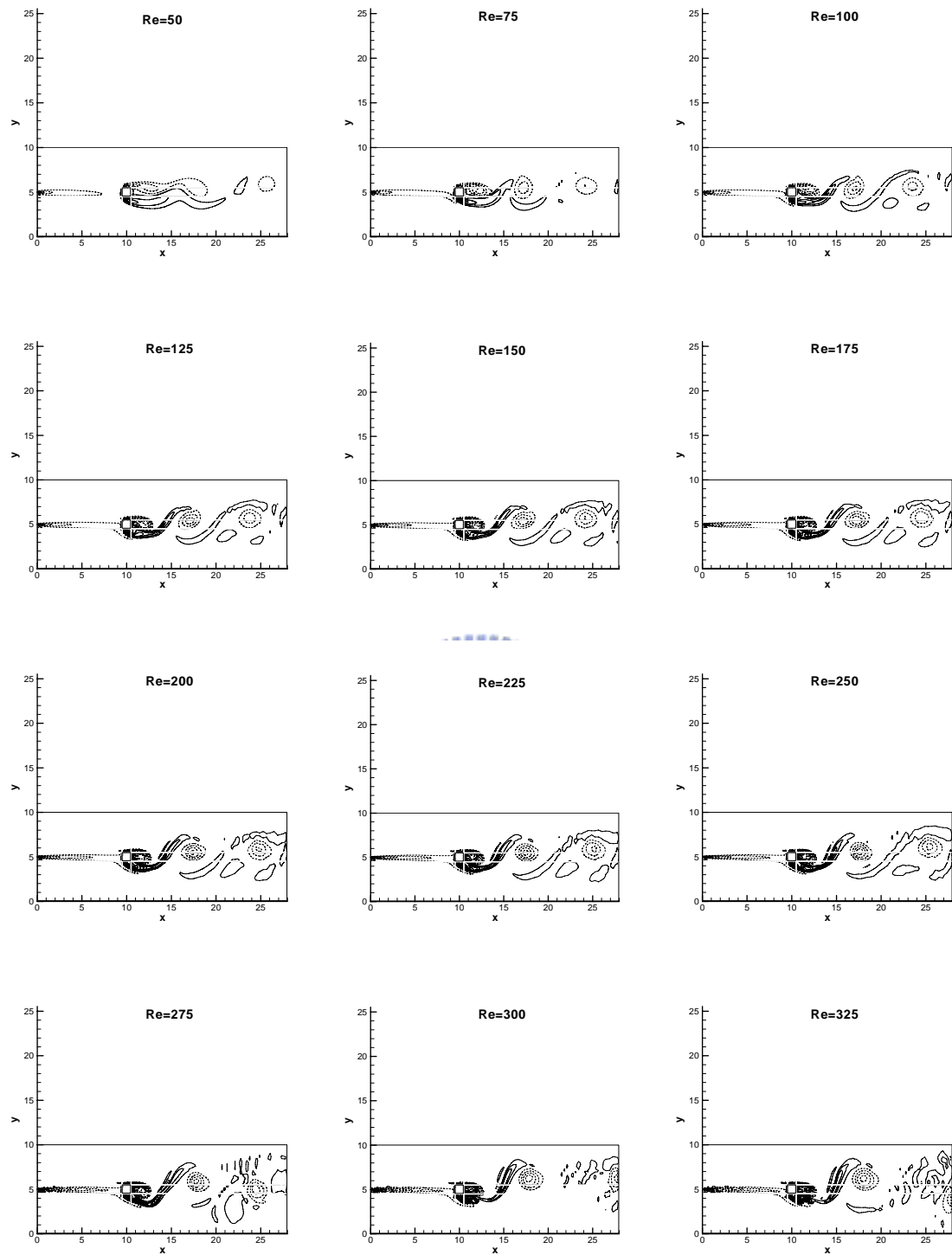


Figure 6-15. Variation of instantaneous vorticity contours [Broken line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (-20.22, -0.608, 0.862); Solid line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (0.218, 14.26, 0.862)] with Reynolds number (Velocity ratio 3:1 and L1=10). *Continue...*

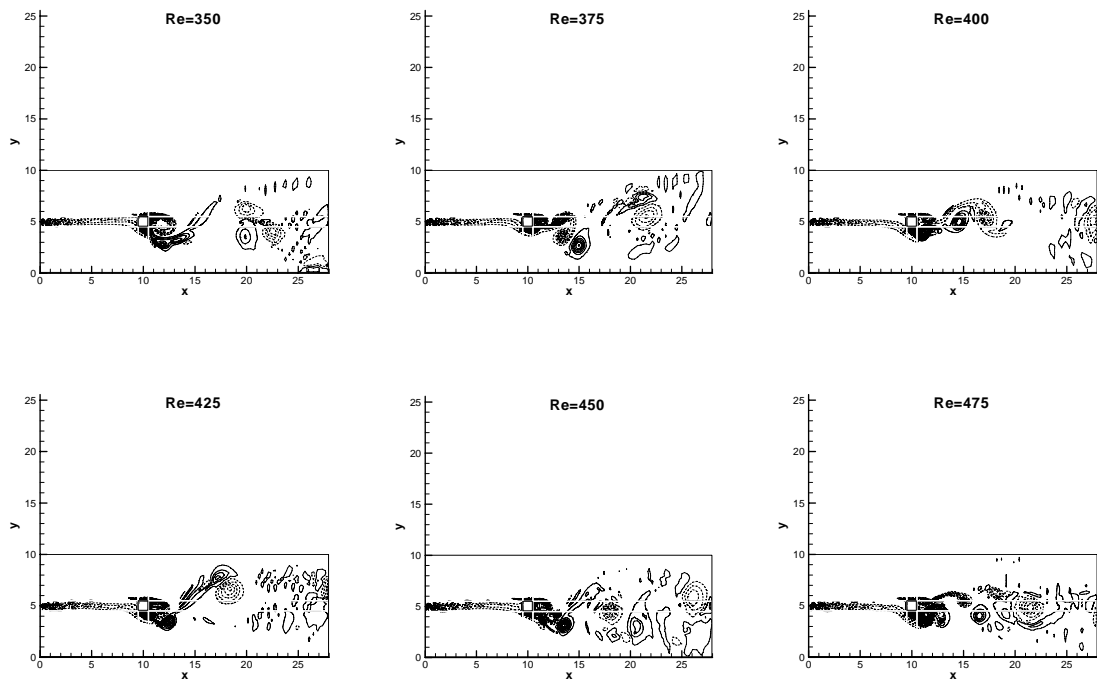
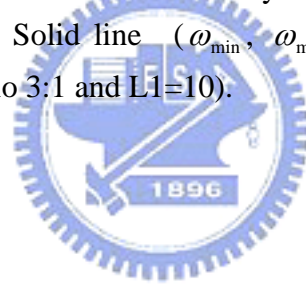


Figure 6-15. Variation of instantaneous vorticity contours [ω_{\min} , ω_{\max} , $\Delta\omega \equiv (-20.22, -0.608, 0.862)$; Solid line (ω_{\min} , ω_{\max} , $\Delta\omega \equiv (0.218, 14.26, 0.862)$] with Reynolds number (Velocity ratio 3:1 and $L1=10$).



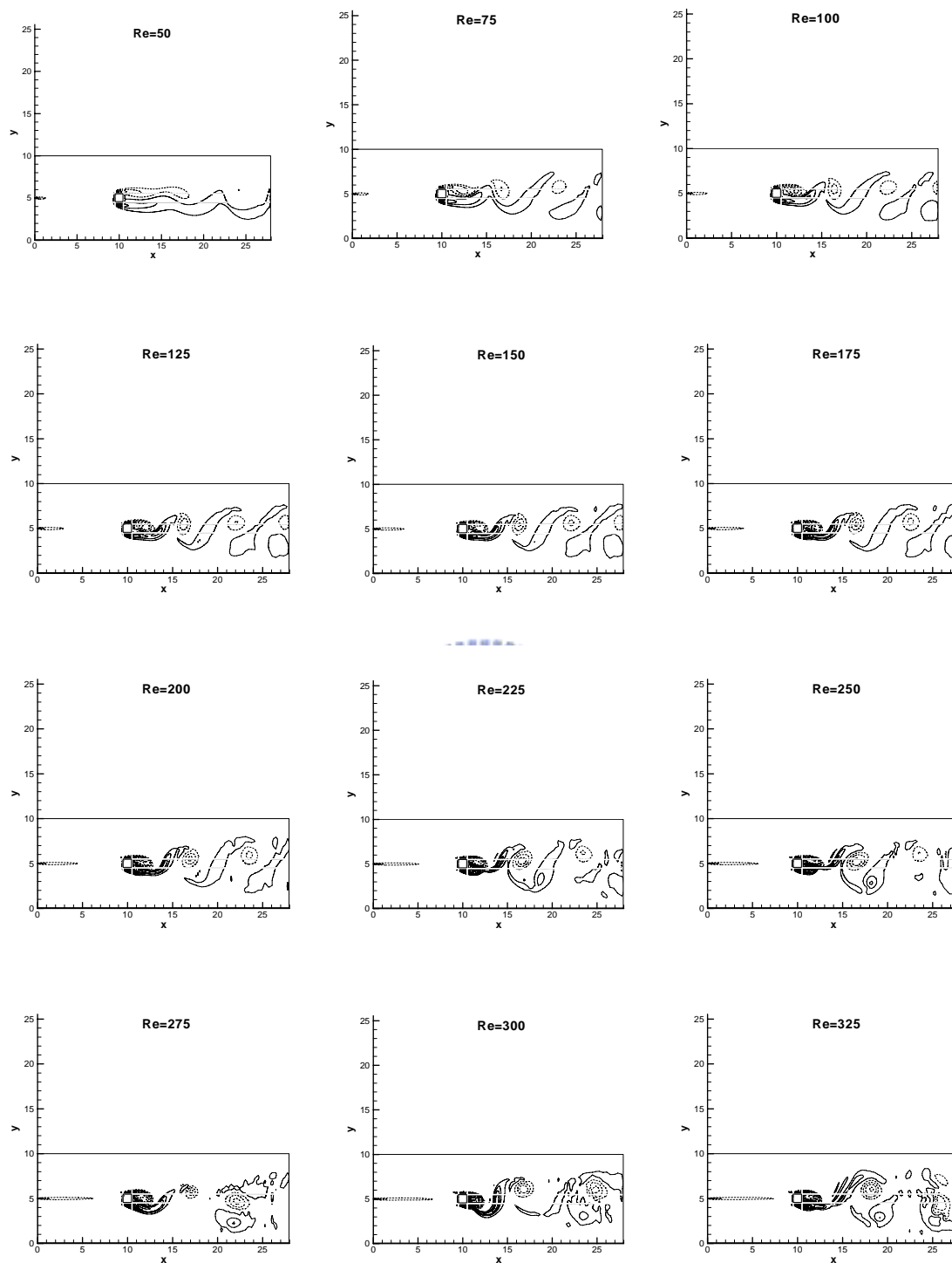


Figure 6-16. Variation of instantaneous vorticity contours [ω_{\min} , ω_{\max} , $\Delta\omega$] \equiv (-20.22, -0.608, 0.862); Solid line (ω_{\min} , ω_{\max} , $\Delta\omega$] \equiv (0.218, 14.26, 0.862)] with Reynolds number (Velocity ratio 3:2 and L1=10). *Continue...*

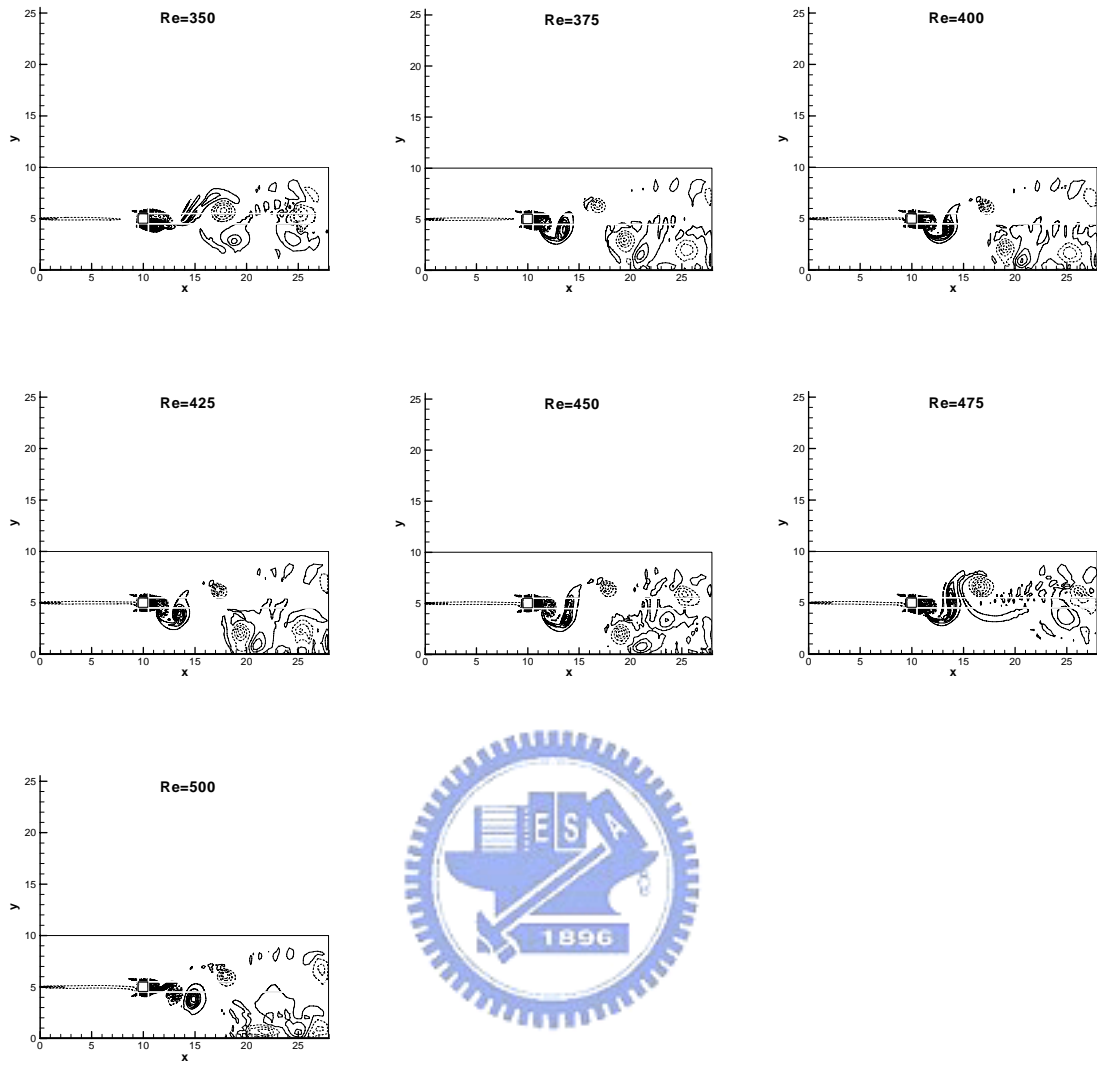


Figure 6-16. Variation of instantaneous vorticity contours [Broken line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (-20.22, -0.608, 0.862); Solid line (ω_{\min} , ω_{\max} , $\Delta\omega$) \equiv (0.218, 14.26, 0.862)] with Reynolds number (Velocity ratio 3:2 and L1=10).