

Figure 6-4. Variation of phase space of velocity components at $(x=1.23, y=0)$ with Reynolds number (Velocity ratio 3:1 and $L1=10$).

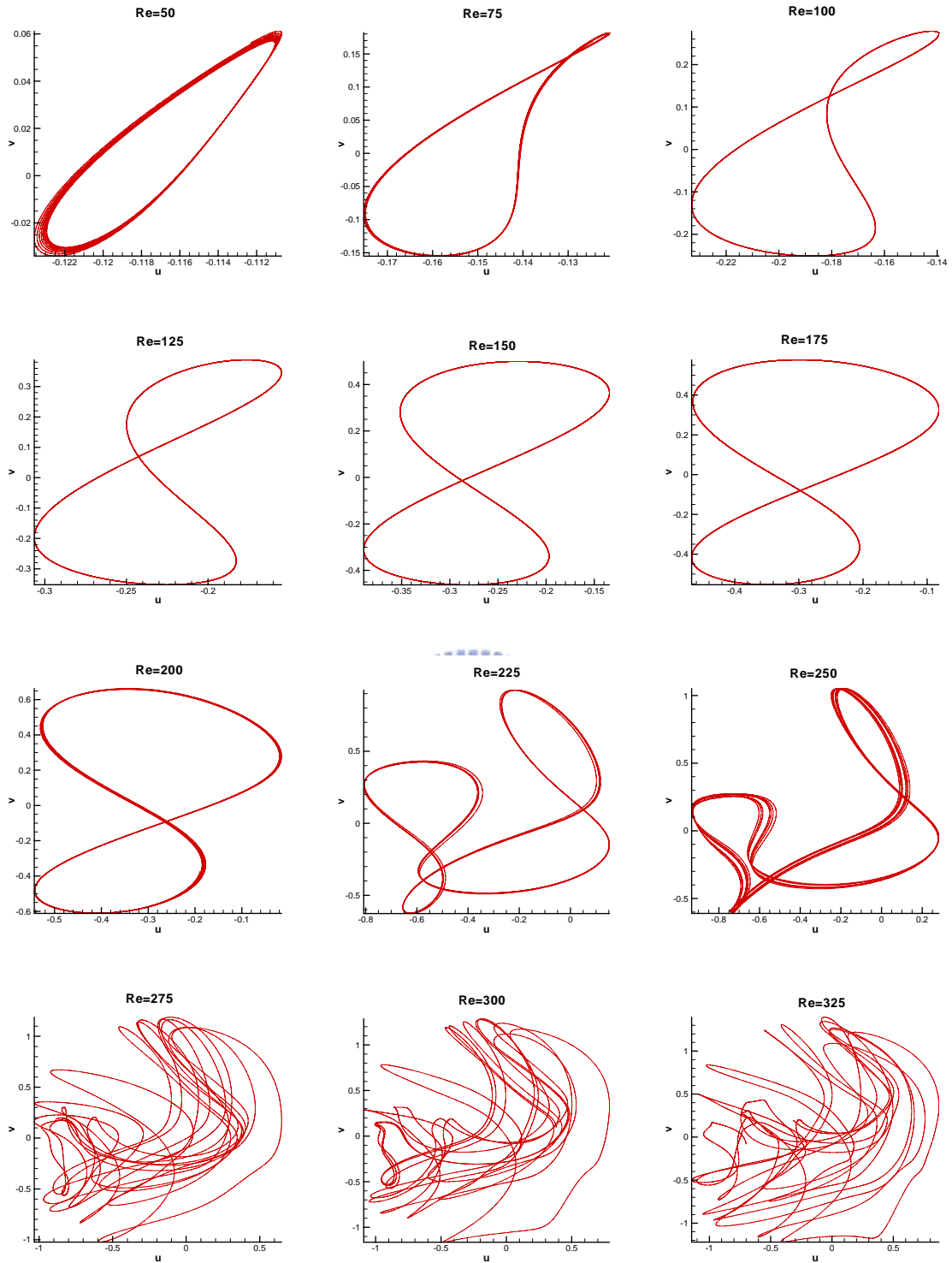


Figure 6-5. Variation of phase space of velocity components at $(x=1.23, y=0)$ with Reynolds number (Velocity ratio 3:2 and $L1=10$). *Continue...*

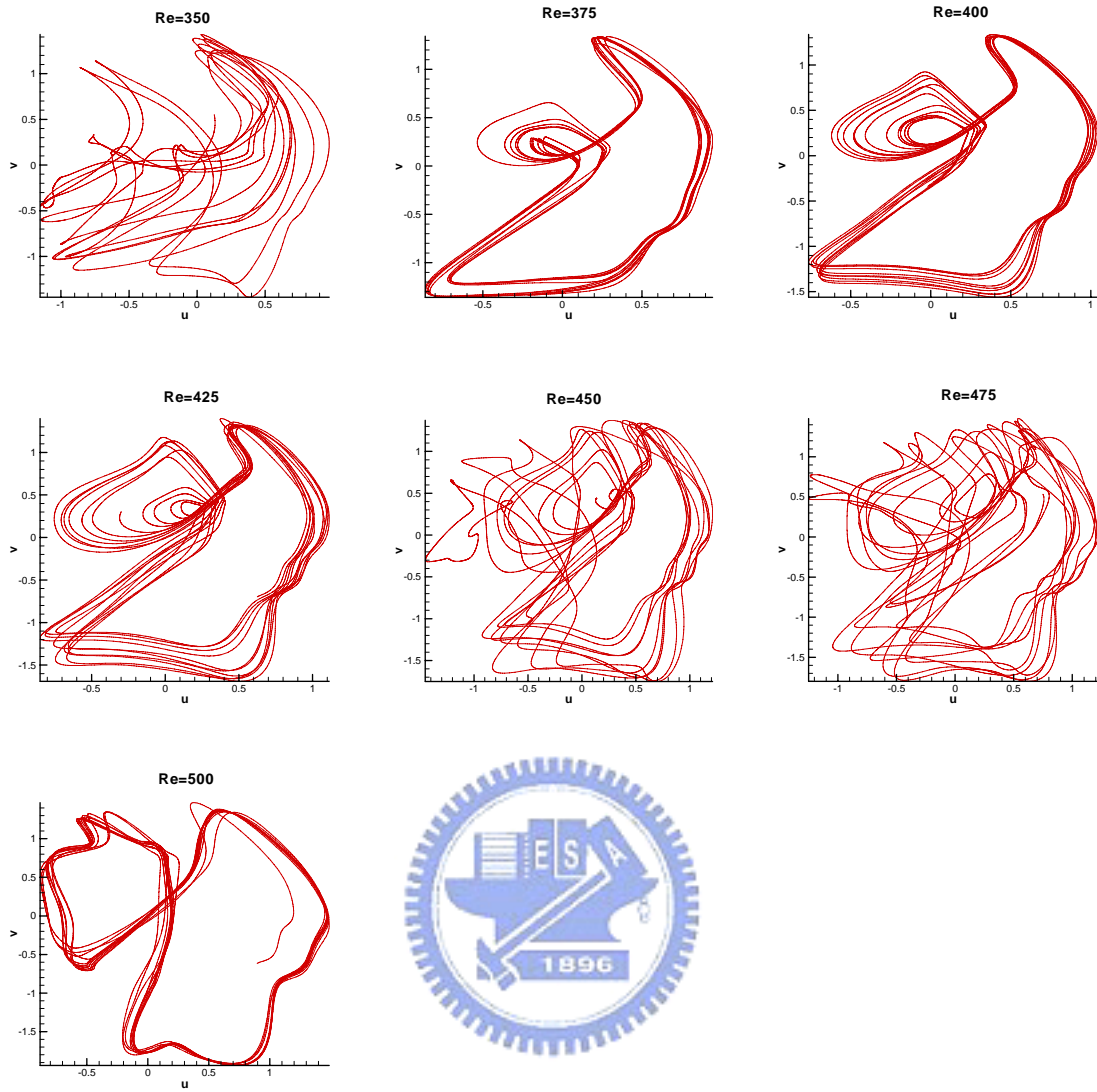


Figure 6-5. Variation of phase space of velocity components at (x=1.23, y=0) with Reynolds number (Velocity ratio 3:2 and L1=10).