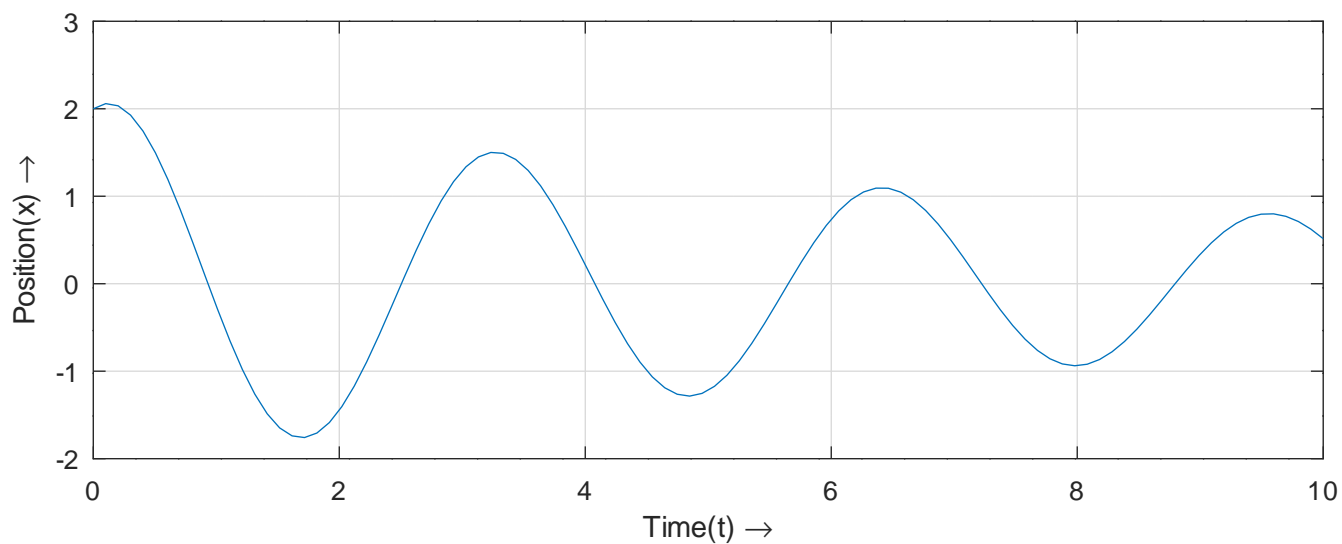
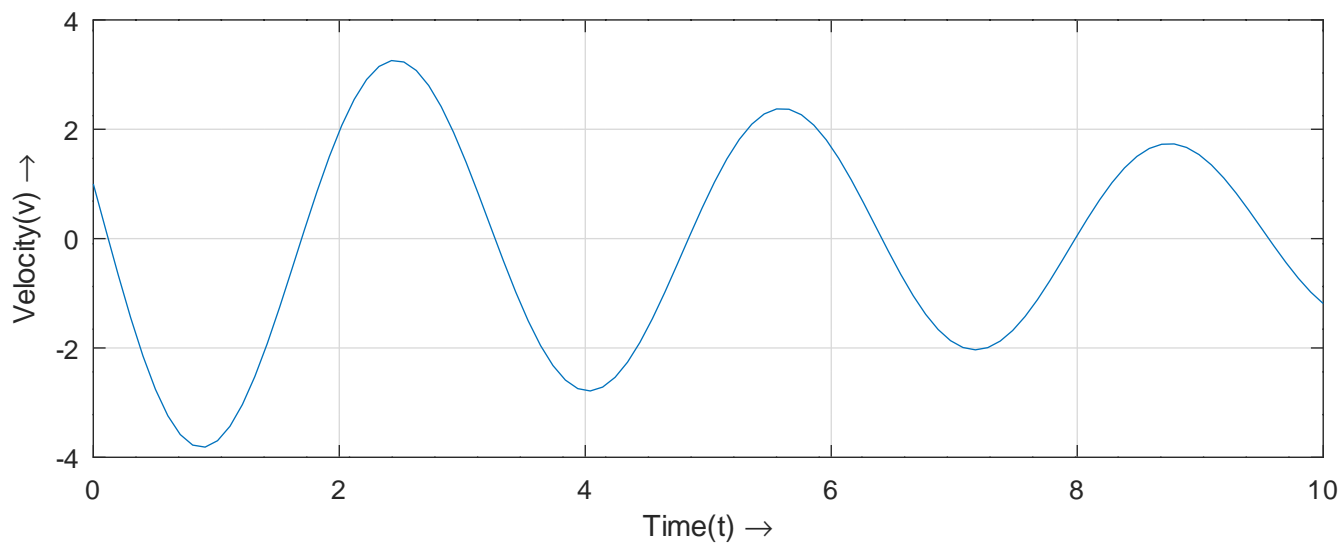


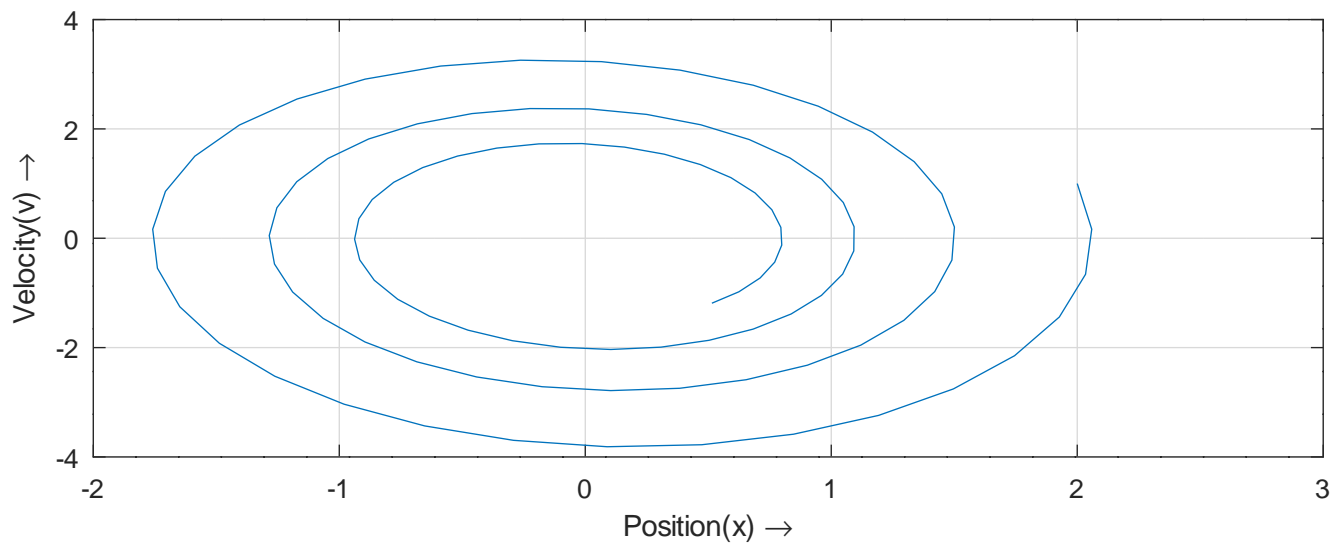
**Time(t) vs Position(x) [  $\gamma=0.1$ ,  $\omega=2$  ]**



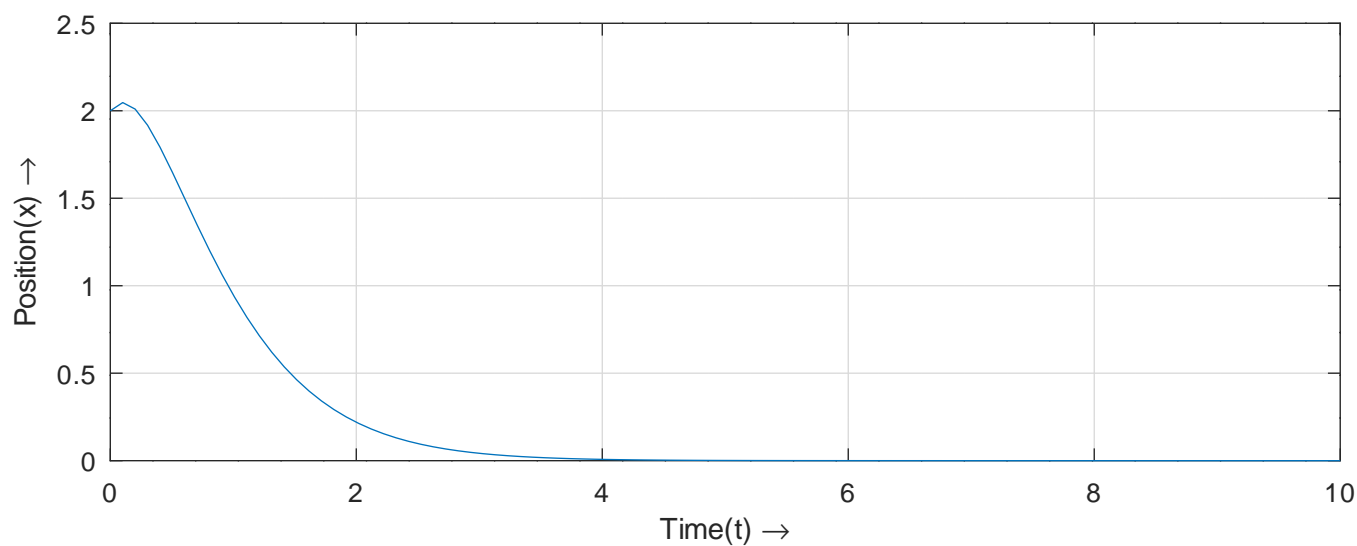
**Time(t) vs Velocity(v) [  $\gamma=0.1$ ,  $\omega=2$  ]**



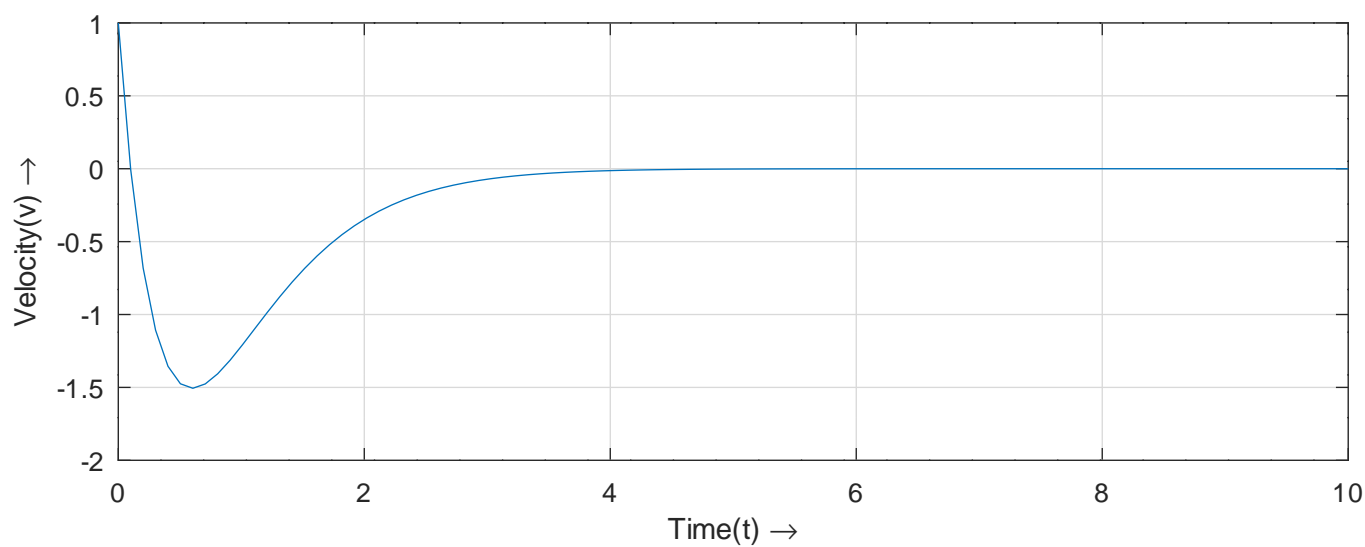
**Position(x) vs Velocity(v) [  $\gamma=0.1$ ,  $\omega=2$  ]**



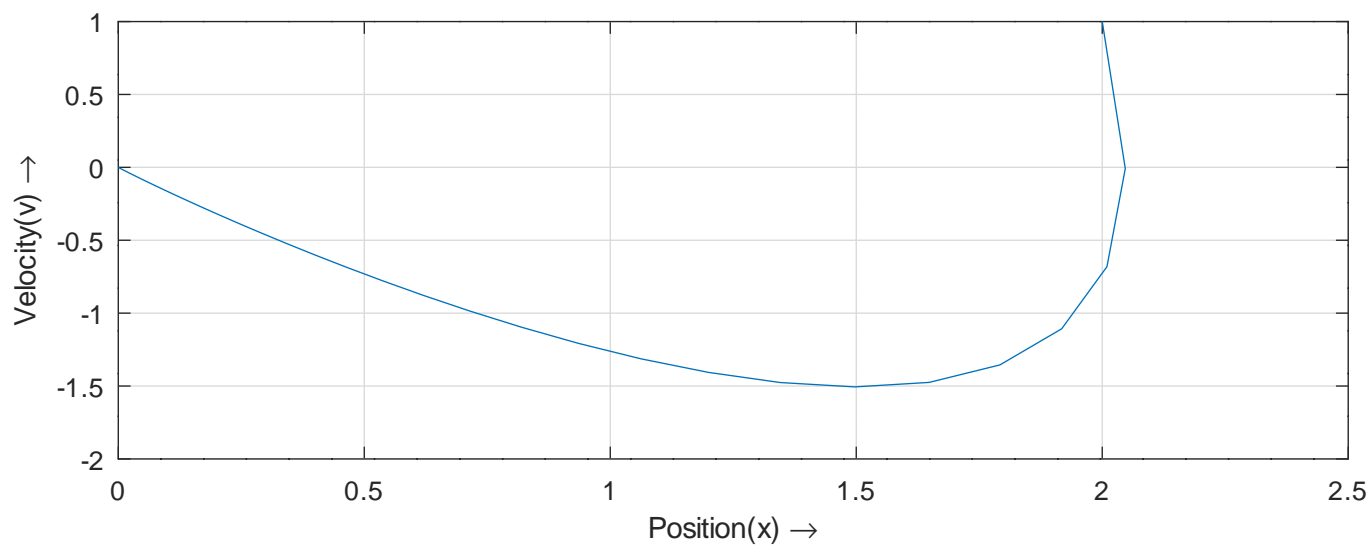
**Time(t) vs Position(x) [  $\gamma=2$ ,  $\omega=2$  ]**



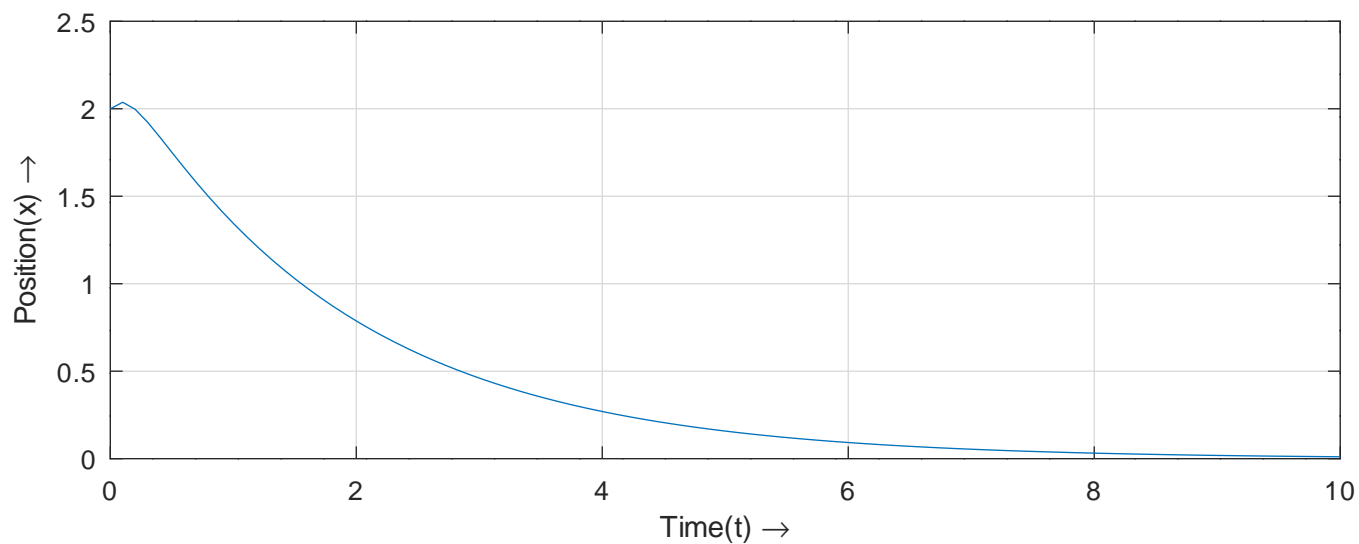
**Time(t) vs Velocity(v) [  $\gamma=2$ ,  $\omega=2$  ]**



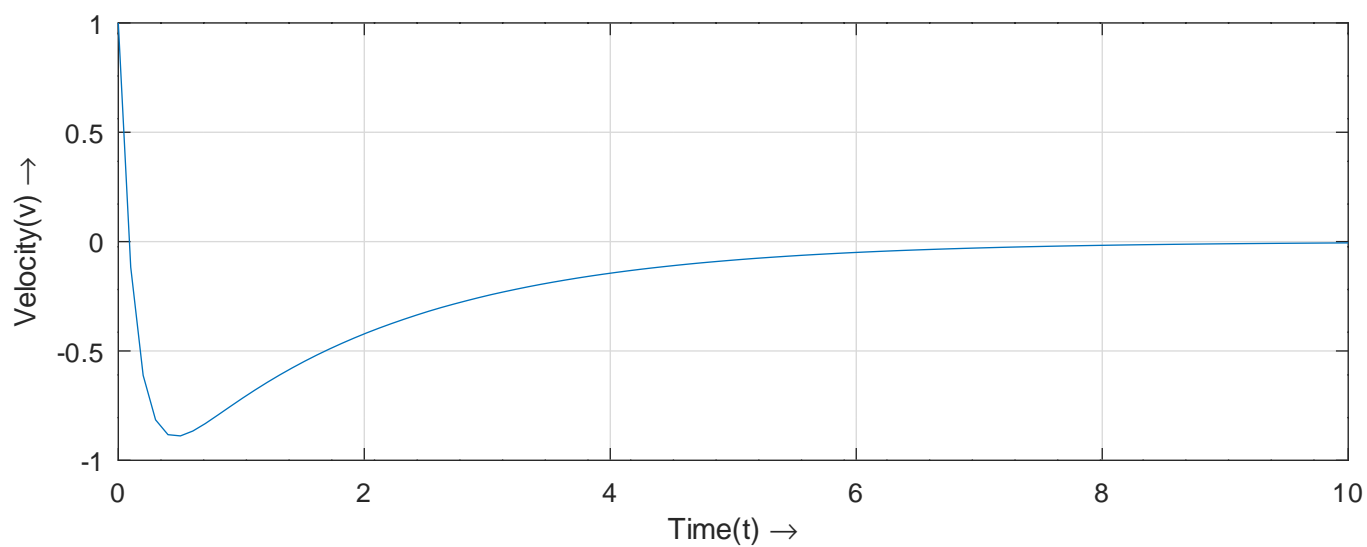
**Position(x) vs Velocity(v) [  $\gamma=2$ ,  $\omega=2$  ]**



**Time(t) vs Position(x) [  $\gamma=4$ ,  $\omega=2$  ]**



**Time(t) vs Velocity(v) [  $\gamma=4$ ,  $\omega=2$  ]**



**Position(x) vs Velocity(v) [  $\gamma=4$ ,  $\omega=2$  ]**

