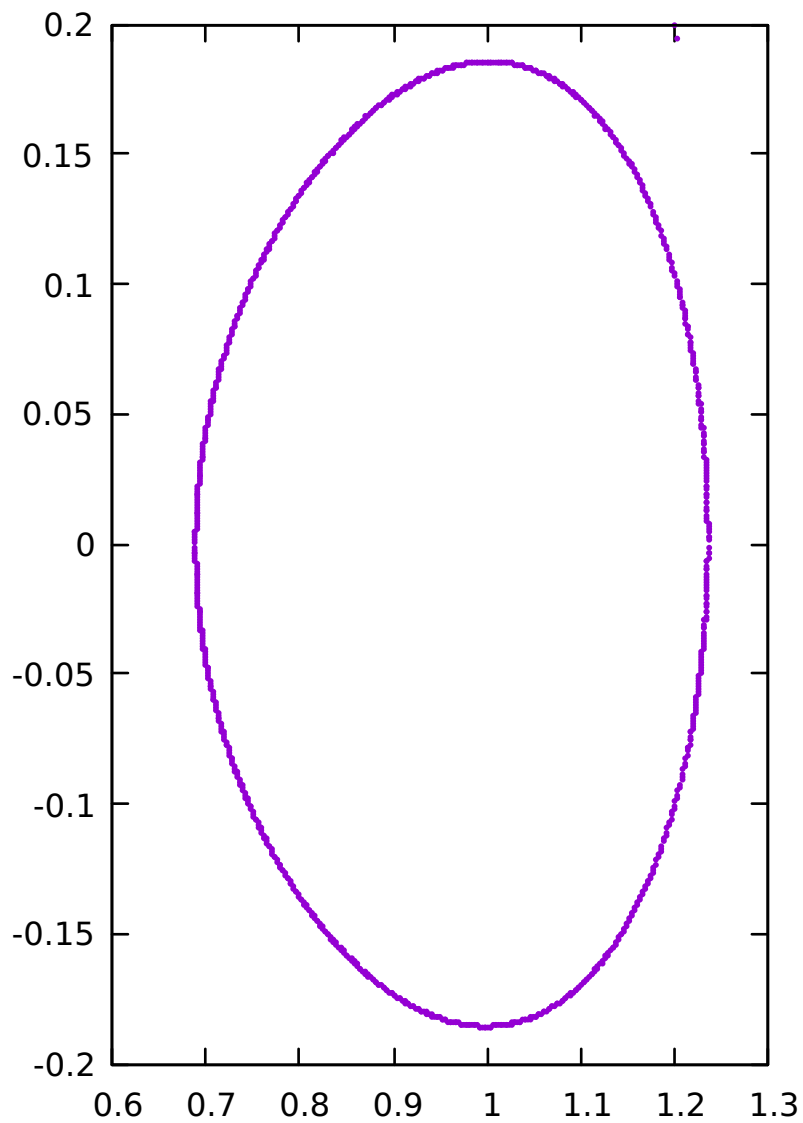


$v(t)$ vs $y(t)$ Part2 $y(0) = 1.2$, $v(0) = .2$

undamped damping ($b=0$)



damping $b = .1$

