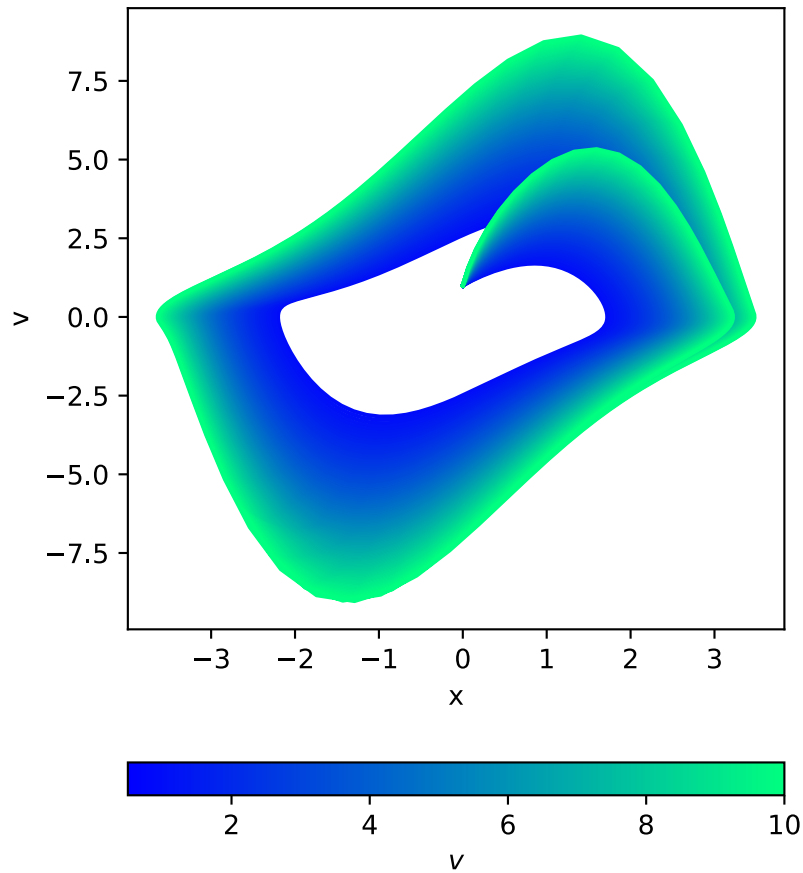
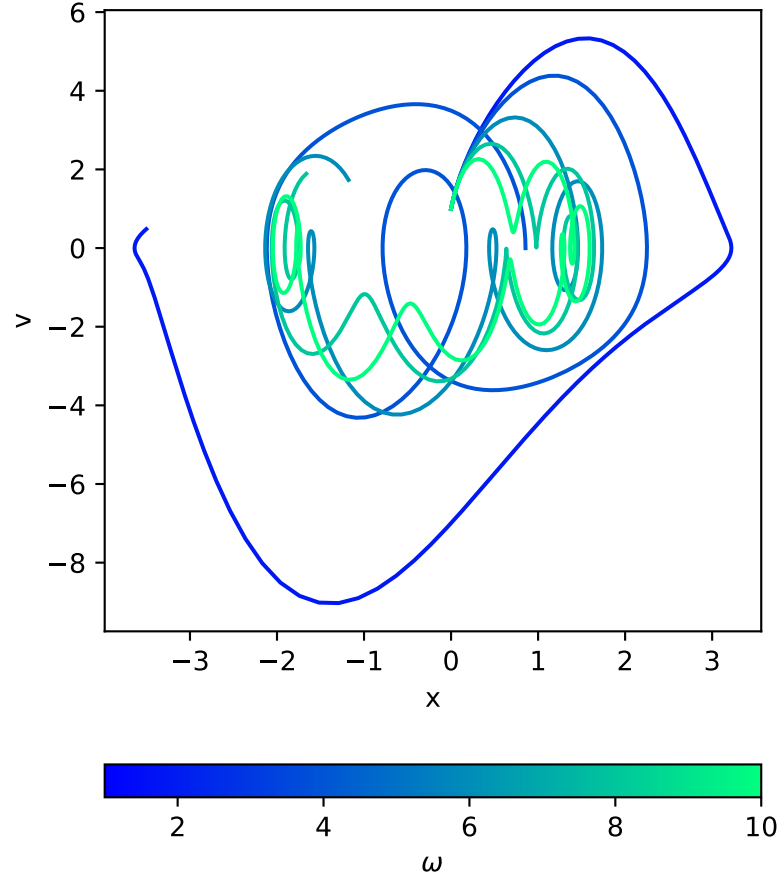


Van der Pol oscillator, $x'' - \lambda x'(1 - x^2) + x = v \cos(\omega t)$, RK45

Phase space for different v , $\omega = 1$, $\lambda = 1$



Phase space for different ω , $v = 10$, $\lambda = 1$



Phase space for different λ , $v = 10$, $\omega = 1$

