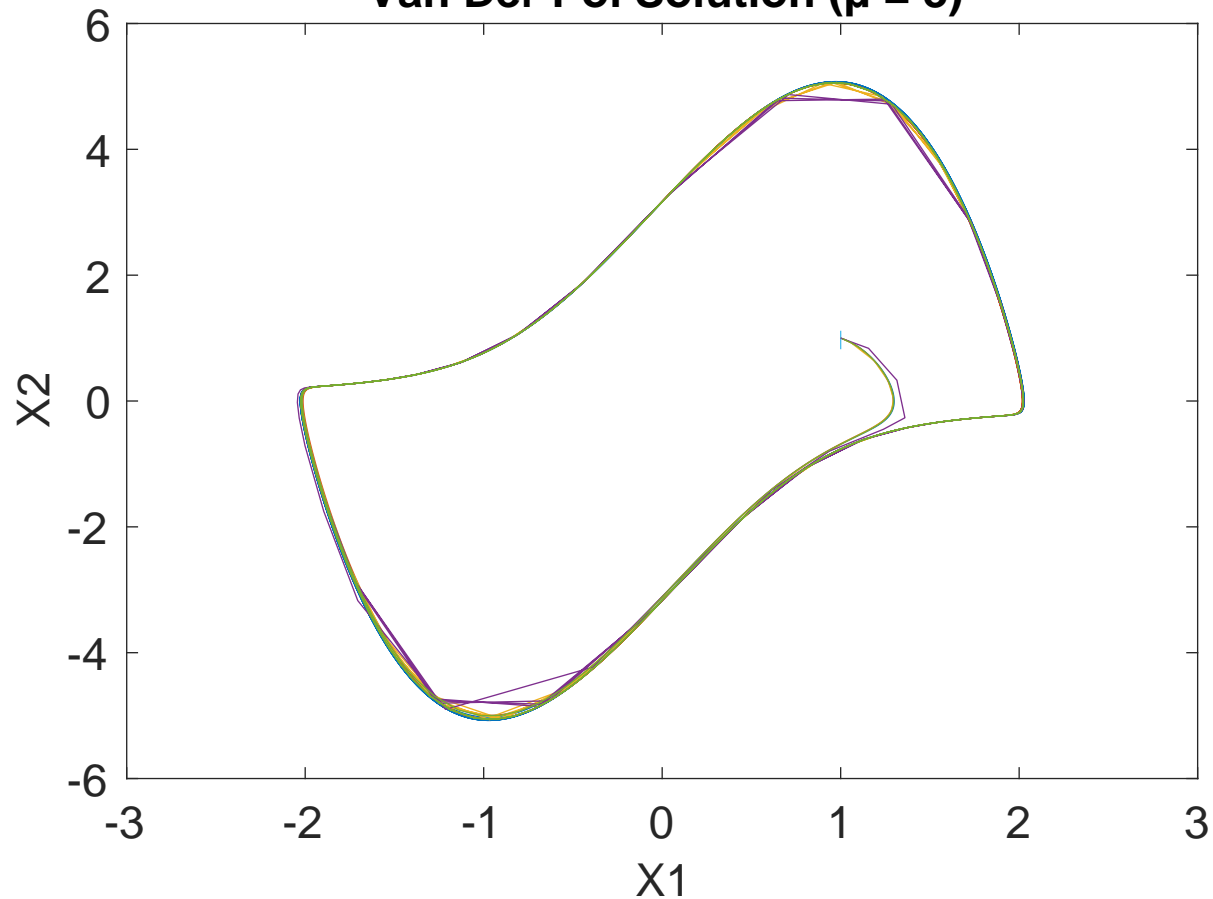
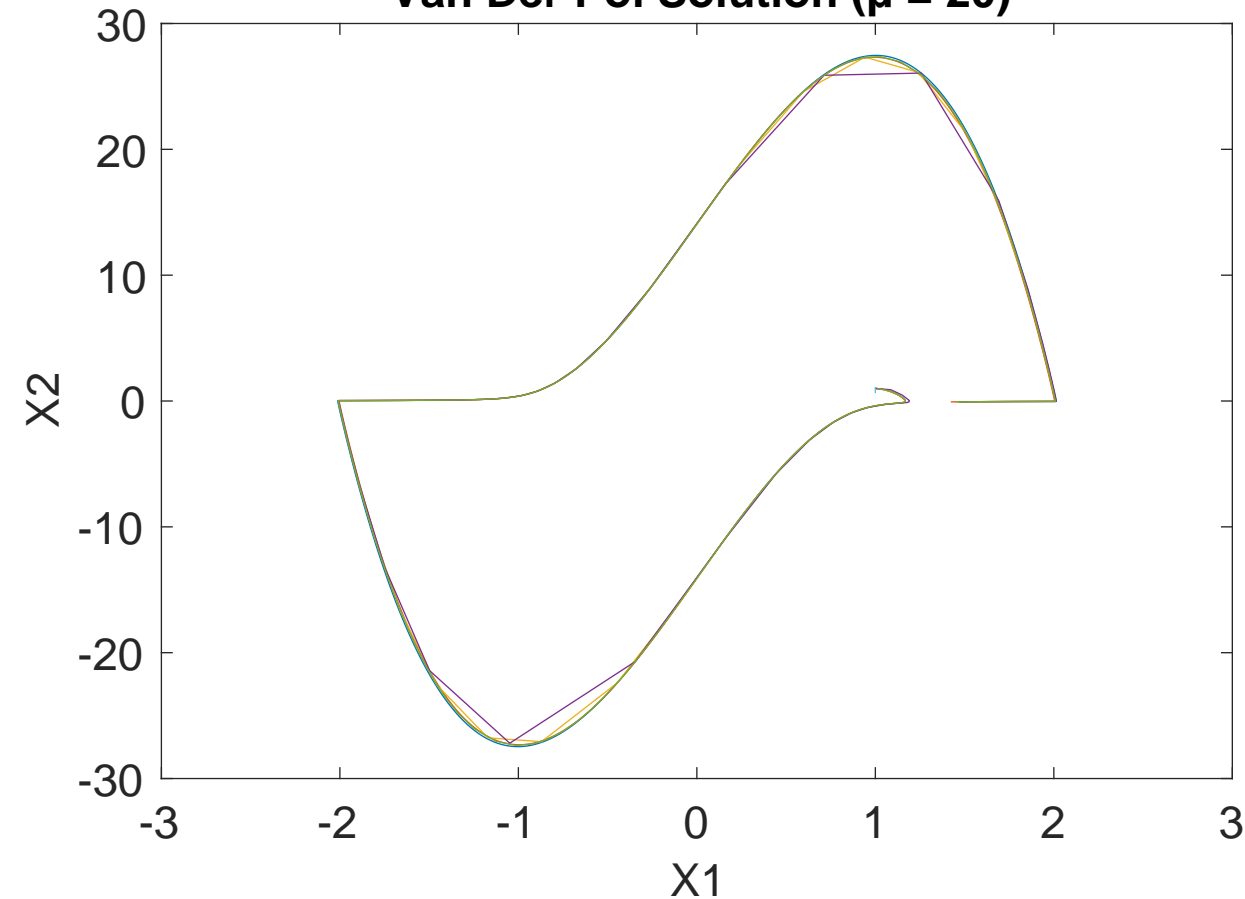


Van Der Pol Solution ($\mu = 3$)



- Explicit Euler, tol = 0.0001 (steps = 3039, fevals = 3039)
- Implicit Euler, tol = 0.0001 (steps = 3026)
- Classical RK, tol = 0.0001 (steps = 239, fevals = 3180)
- DOPRI54, tol = 0.0001 (steps = 143)
- ESDIRK23, tol = 0.0001 (steps = 550, fevals = 2824)
- ode45, tol = 0.0001 (steps = 182, fevals = 1291)
- ode15s, tol = 0.0001 (steps = 578, fevals = 1289)

Van Der Pol Solution ($\mu = 20$)



- Explicit Euler, tol = 0.0001 (steps = 1611, fevals = 1611)
- Implicit Euler, tol = 0.0001 (steps = 1435)
- Classical RK, tol = 0.0001 (steps = 306, fevals = 4360)
- DOPRI54, tol = 0.0001 (steps = 391)
- ESDIRK23, tol = 0.0001 (steps = 263, fevals = 1390)
- ode45, tol = 0.0001 (steps = 405, fevals = 2557)
- ode15s, tol = 0.0001 (steps = 289, fevals = 718)