Van Der Pol Solution (μ = 3)
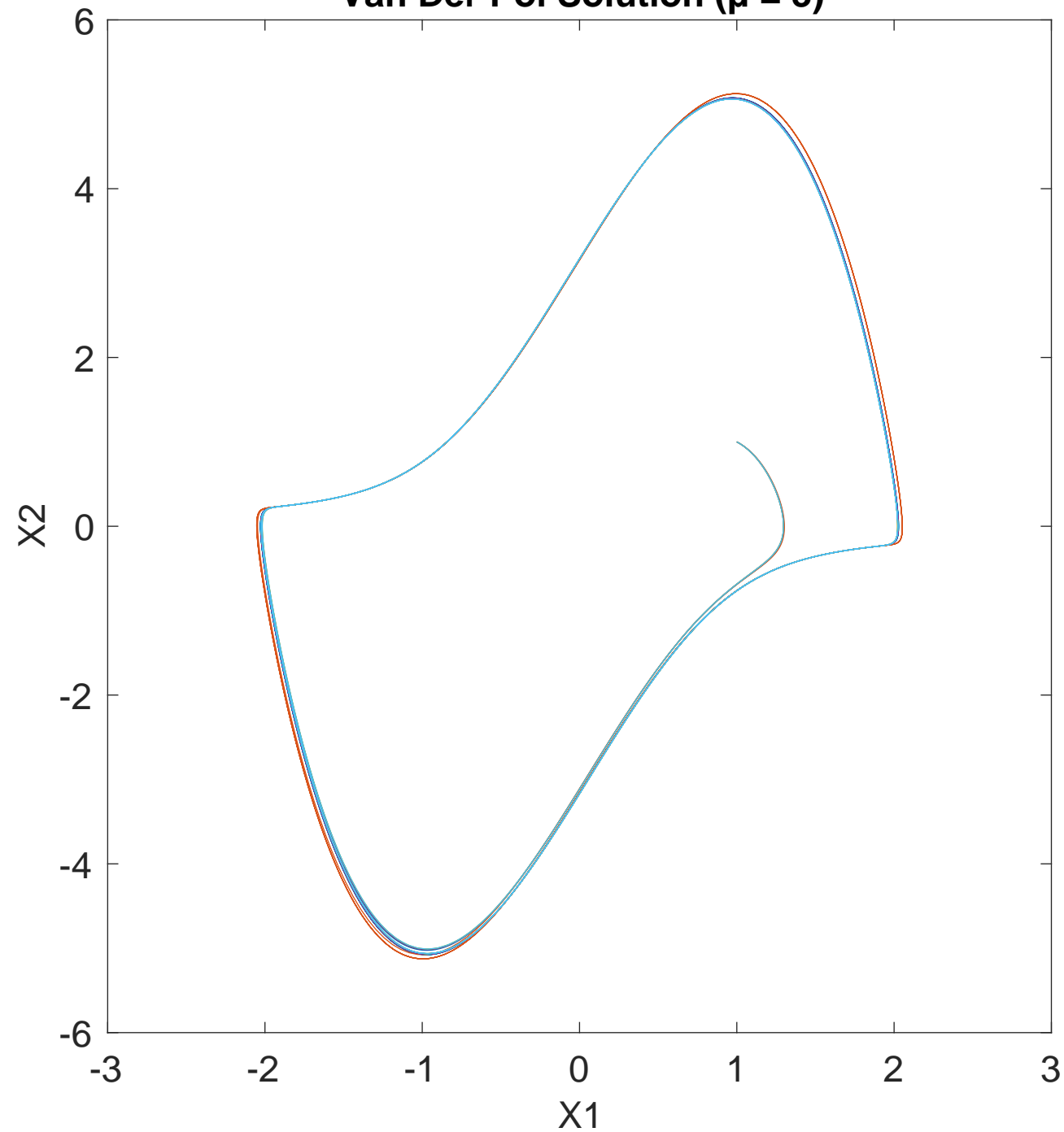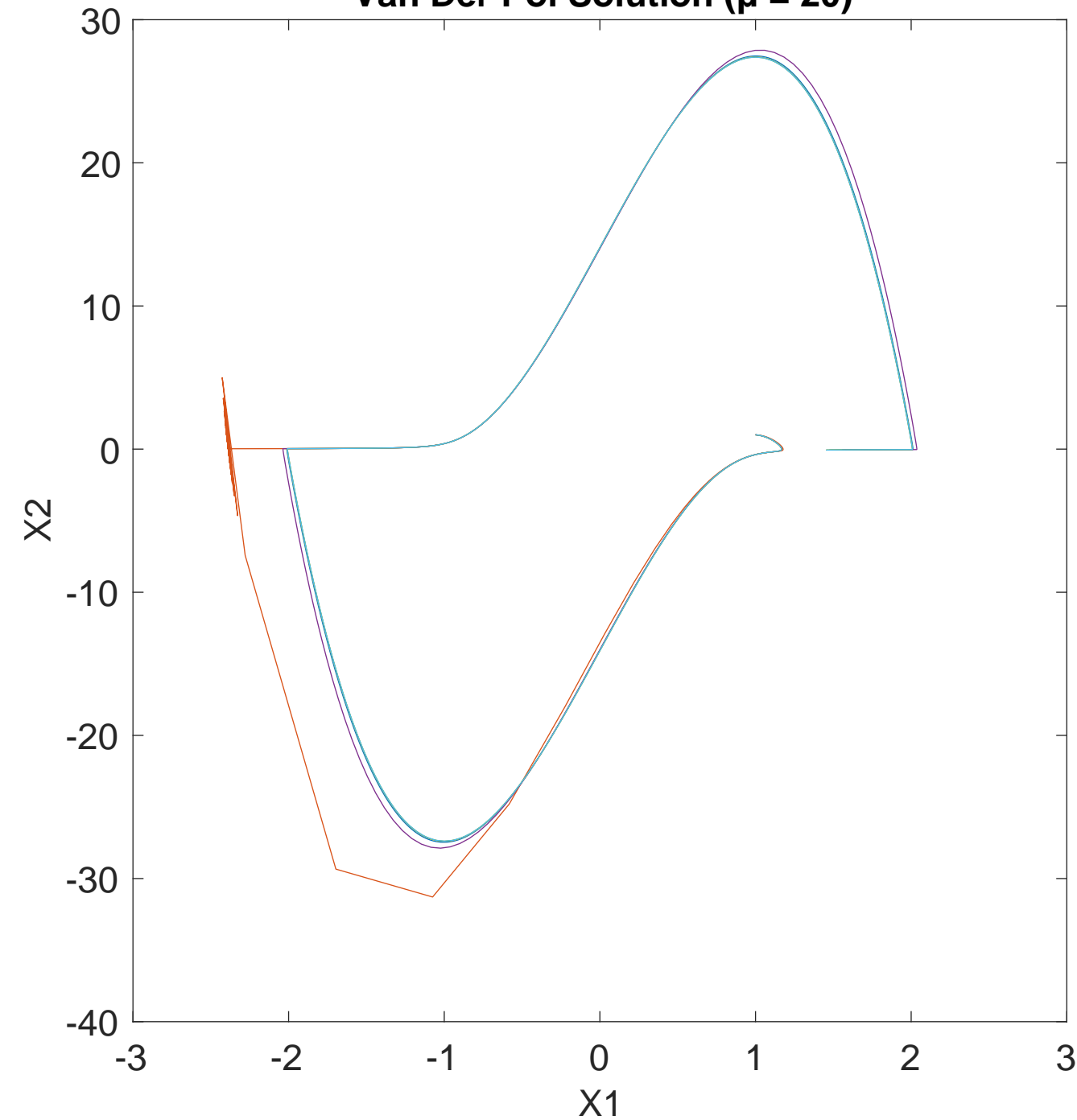
Adaptive Explicit Euler, tol = 0.0001 (steps = 3040, fevals=6082)
Fixed Explicit Euler (steps = 3040, fevals=3039)
Adaptive Explicit Euler, tol = 1e-06 (steps = 30447, fevals=60894)
Fixed Explicit Euler (steps = 30447, fevals=30446)
ode45, tol = 1e-06 (steps = 1681)
ode15s, tol = 1e-06 (steps = 1149)

Van Der Pol Solution (μ = 20)

Adaptive Explicit Euler, tol = 0.0001 (steps = 1612, fevals=3339)
Fixed Explicit Euler (steps = 1612, fevals=1611)
Adaptive Explicit Euler, tol = 1e-06 (steps = 14411, fevals=28831)
Fixed Explicit Euler (steps = 14411, fevals=14410)
ode45, tol = 1e-06 (steps = 2117)
ode15s, tol = 1e-06 (steps = 581)