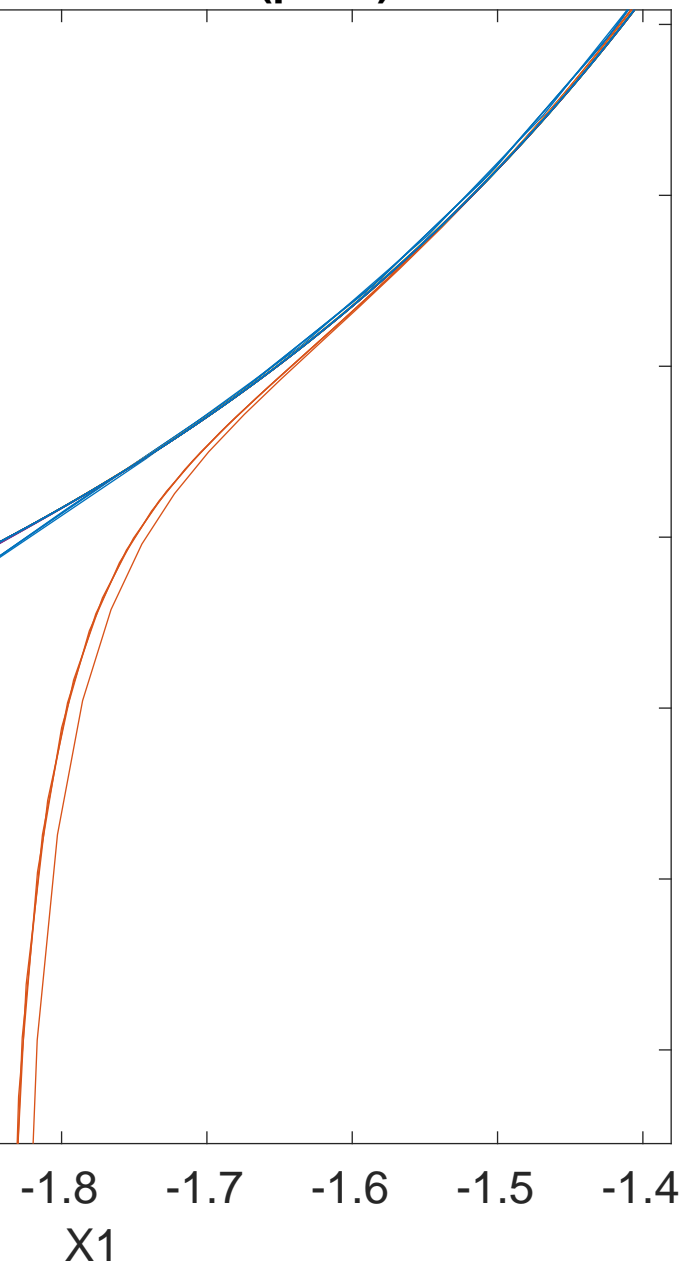
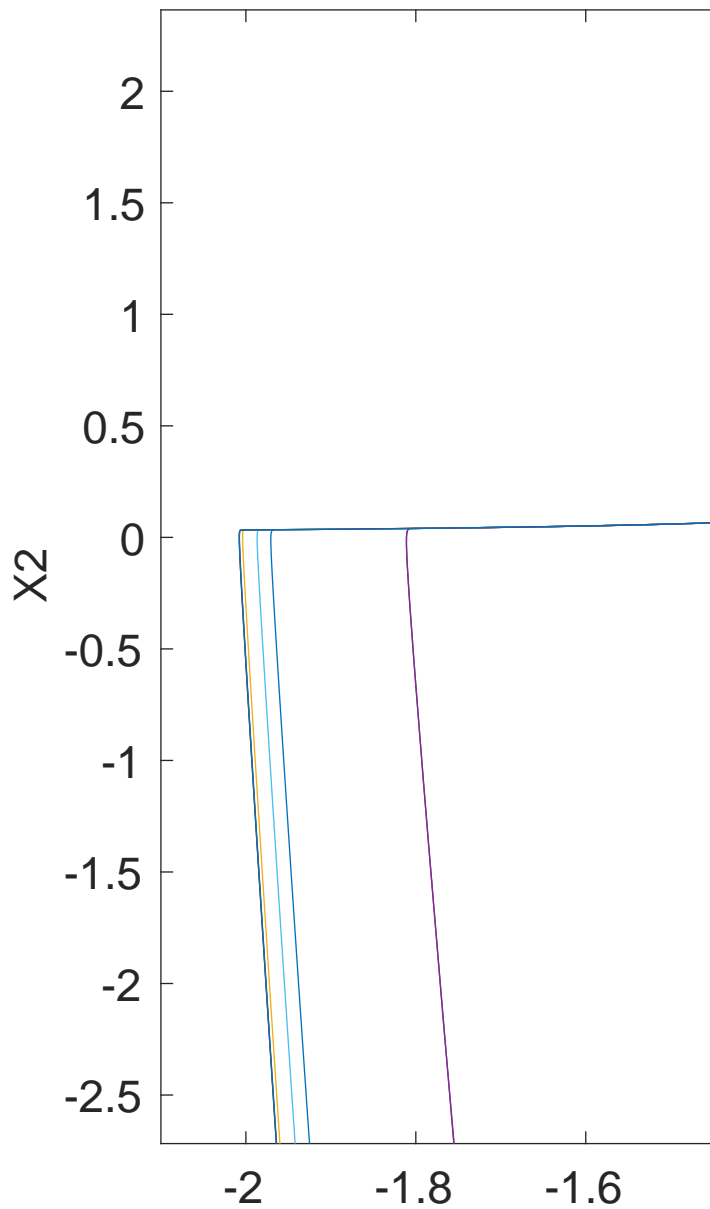


Pol Solution ( $\mu = 3$ )



Euler, tol = 0.01 (steps = 375)  
 Euler, h = 0.0027 (steps = 375)  
 Euler, tol = 0.0001 (steps = 3027)  
 Euler, h = 0.00033 (steps = 3027)  
 Euler, tol = 1e-06 (steps = 34980)  
 Euler, h = 2.9e-05 (steps = 34980)  
 (steps = 1681)  
 S (steps = 1149)

Van Der Pol S



Adaptive Implicit Euler  
 Fixed Implicit Euler, h  
 Adaptive Implicit Euler  
 Fixed Implicit Euler, h  
 Adaptive Implicit Euler  
 Fixed Implicit Euler, h  
 ode45, tol = 1e-06 (st  
 ode15s, tol = 1e-06 (s