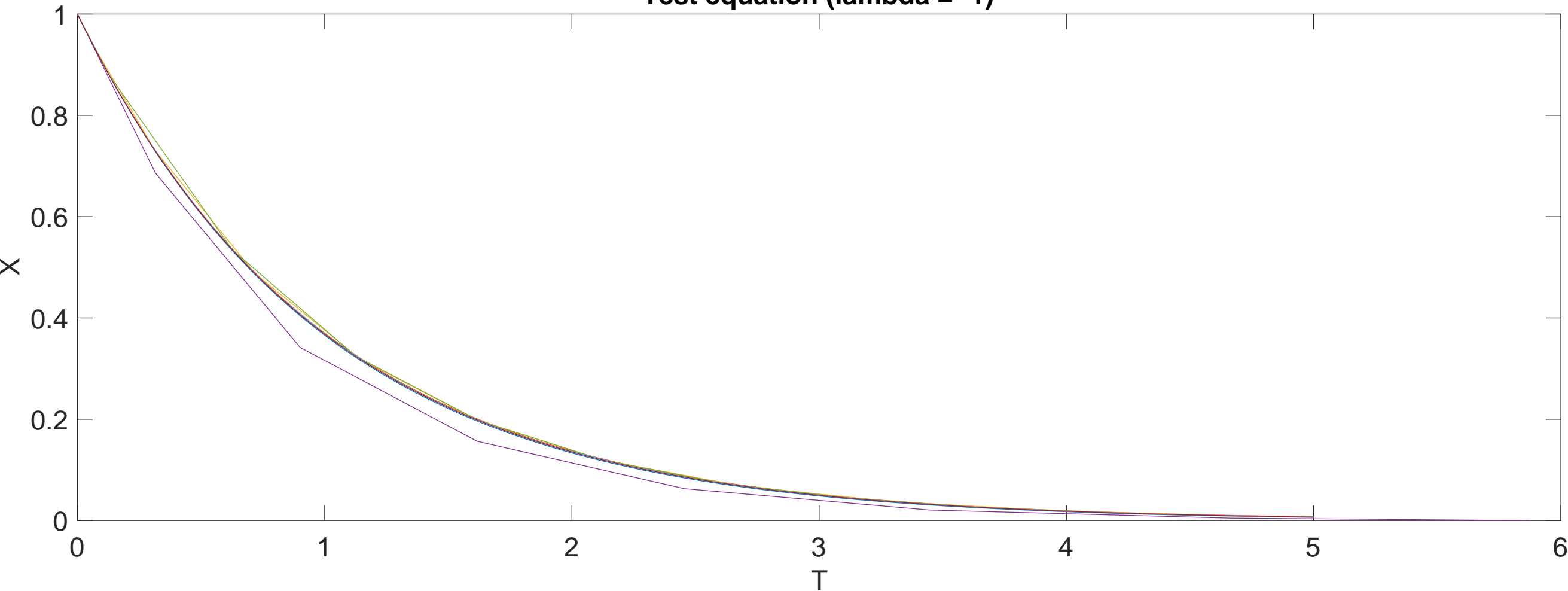


Test equation (lambda = -1)



- Explicit Euler, tol = 0.0001 (steps = 106, fevals = 106)
- Implicit Euler, tol = 0.0001 (steps = 103)
- Classical RK, tol = 0.0001 (steps = 12, fevals = 120)
- DOPRI54, tol = 0.0001 (steps = 7)
- ode45, tol = 0.0001 (steps = 12, fevals = 67)
- ode15s, tol = 0.0001 (steps = 29, fevals = 59)
- Analytical solution