Comparison by Solver (different dt on same plot) Solver: ode4 Solver: ode1 Solver: ode45 1.8 1.8 1.8 dt=0.0 (16.9269 s) dt=0.0 (1.4445 s) - dt=0.0 (1.0056 s) dt=1.0 (1.0279 s) - dt=1.0 (0.7835 s) -dt=1.0(0.5631 s)1.6 1.6 1.6 1.4 1.4 1.4 1.2 1.2 1.2 \otimes 8 8.0 8.0 8.0 0.6 0.6 0.6 0.4 0.4 0.4 0.2 0.2 0.2 5 10 15 20 25 5 10 15 20 25 0 5 10 15 20 0 0 25 Time (s) Time (s) Time (s)