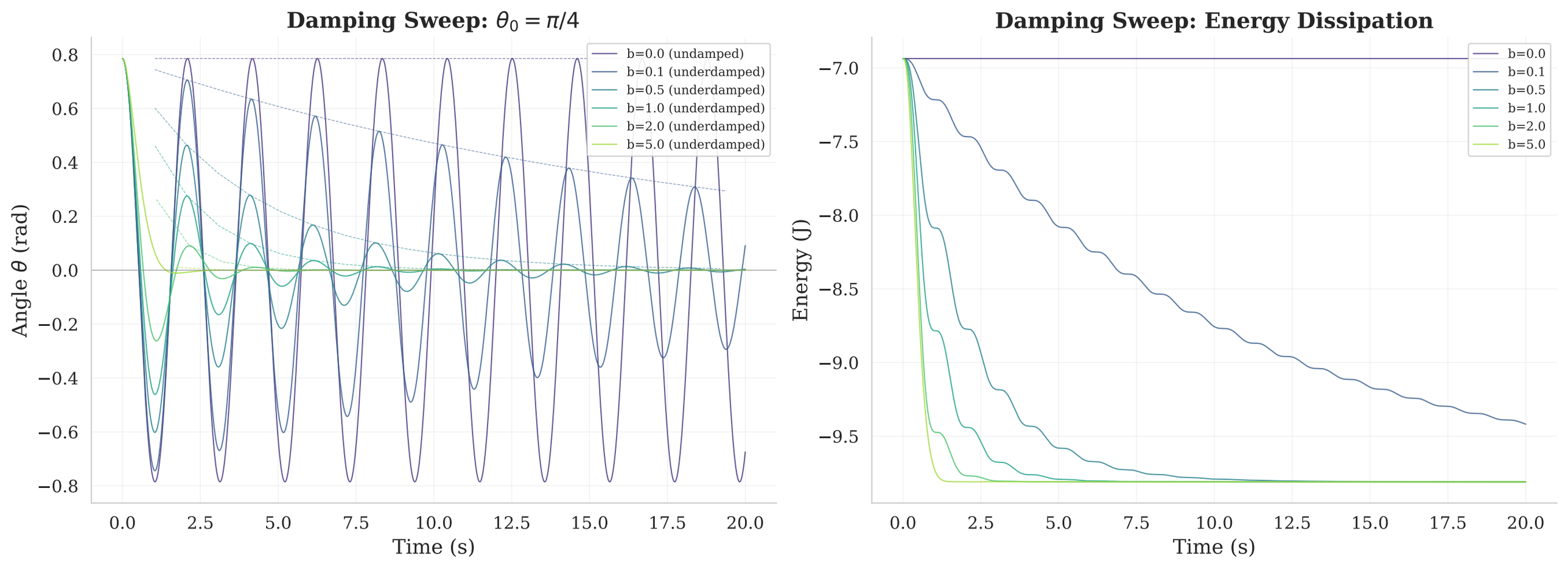
Damping Sweep: $\theta_0 = \pi/4$
Angle θ (rad)
Time (s)
b=0.0 (undamped)
b=0.1 (underdamped)
b=0.5 (underdamped)
b=1.0 (underdamped)
b=2.0 (underdamped)
b=5.0 (underdamped)
Damping Sweep: Energy Dissipation
Energy (J)
Time (s)
b=0.0
b=0.1
b=0.5
b=1.0
b=2.0
b=5.0