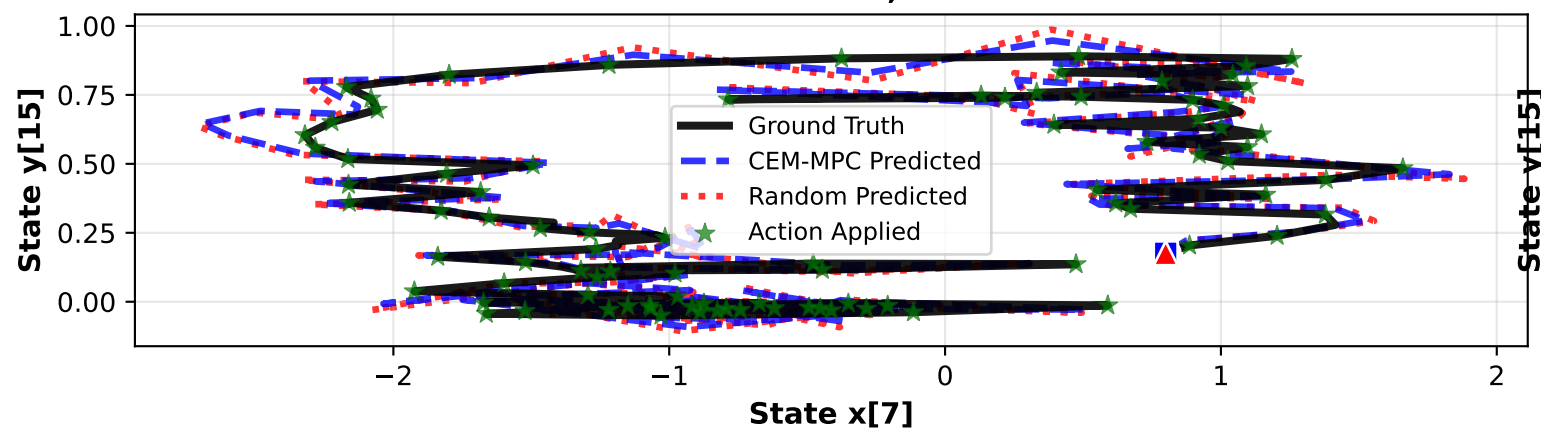
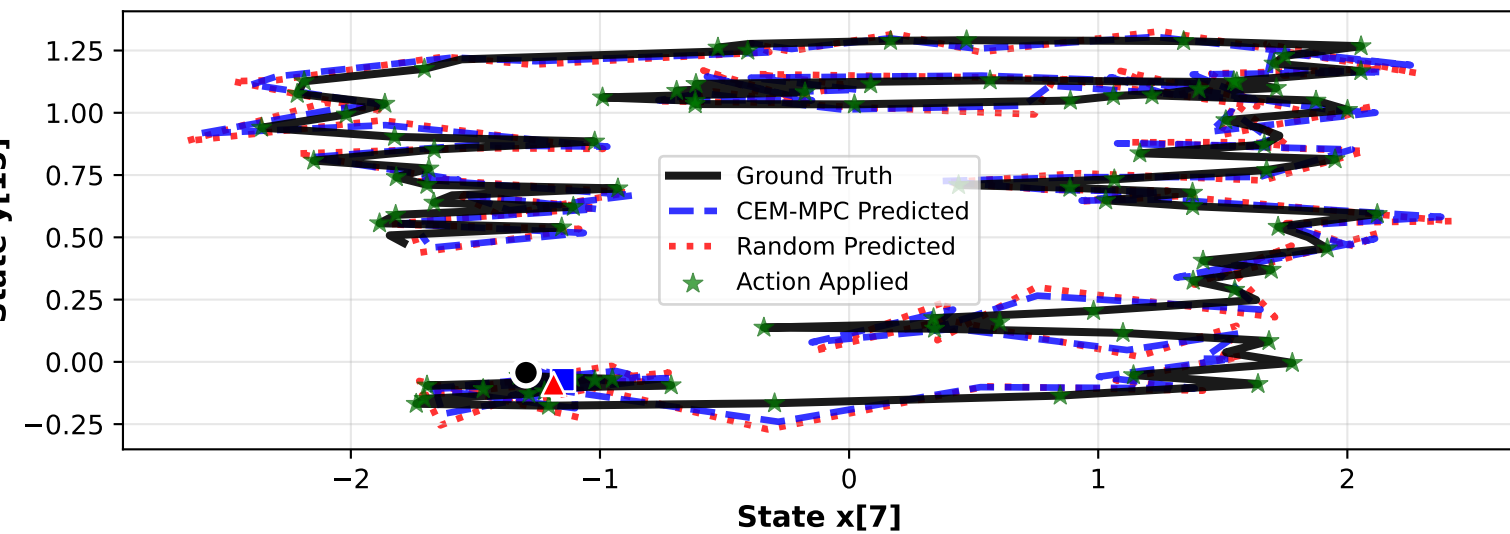


2D Trajectory Comparison: CEM-MPC vs Random Neural ODE Models

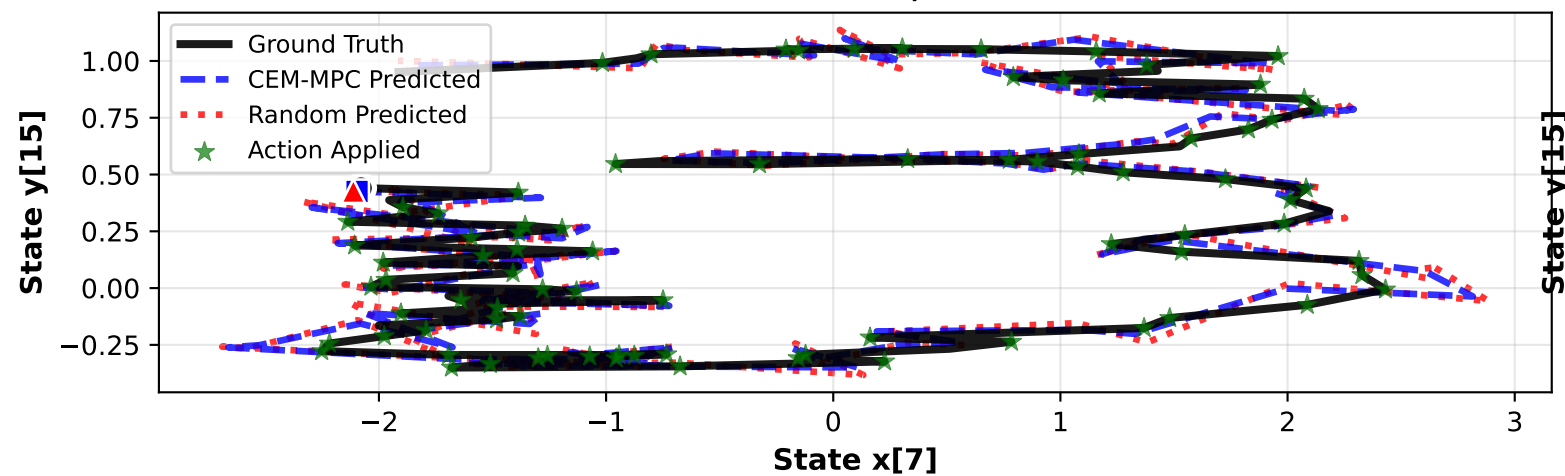
Segment 1: Steps 0-99
MSE - CEM-MPC: 0.0135, Random: 0.0143



Segment 2: Steps 100-199
MSE - CEM-MPC: 0.0180, Random: 0.0183



Segment 3: Steps 200-299
MSE - CEM-MPC: 0.0221, Random: 0.0225



Segment 4: Steps 300-399
MSE - CEM-MPC: 0.0184, Random: 0.0191

