Sequential Back-to-Front Optimization Process

Optimal Yaw Trajectories (All Turbines)

T1 (order: 4) — T2 (order: 3) — T3 (order: 2) — T4 (order: 1) — - Action Horizon
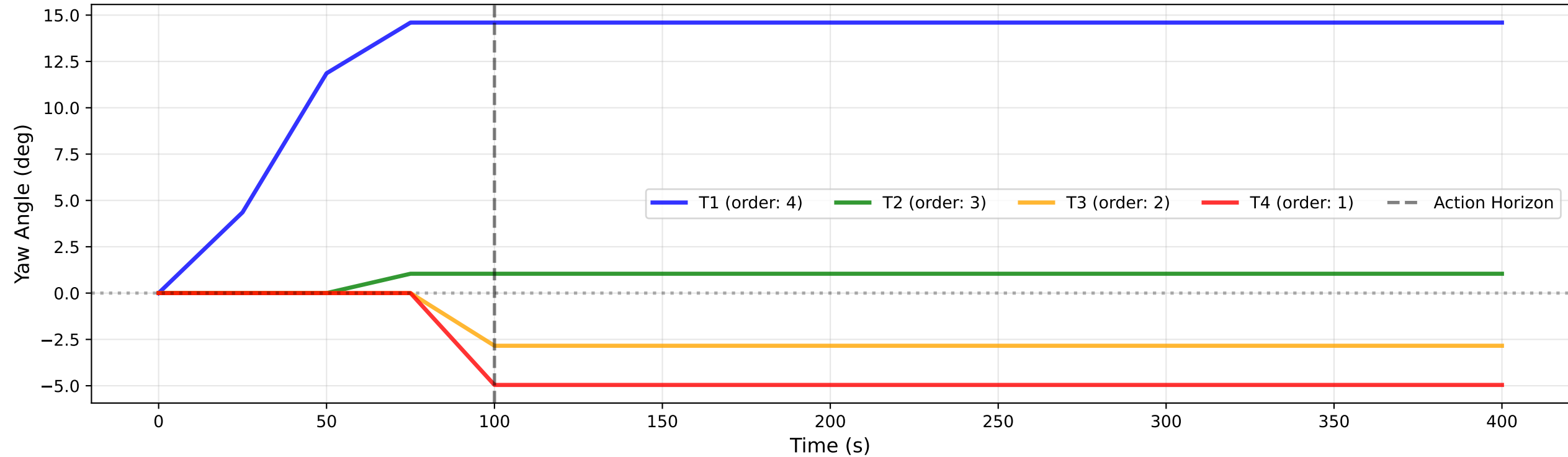
Power Production over Time
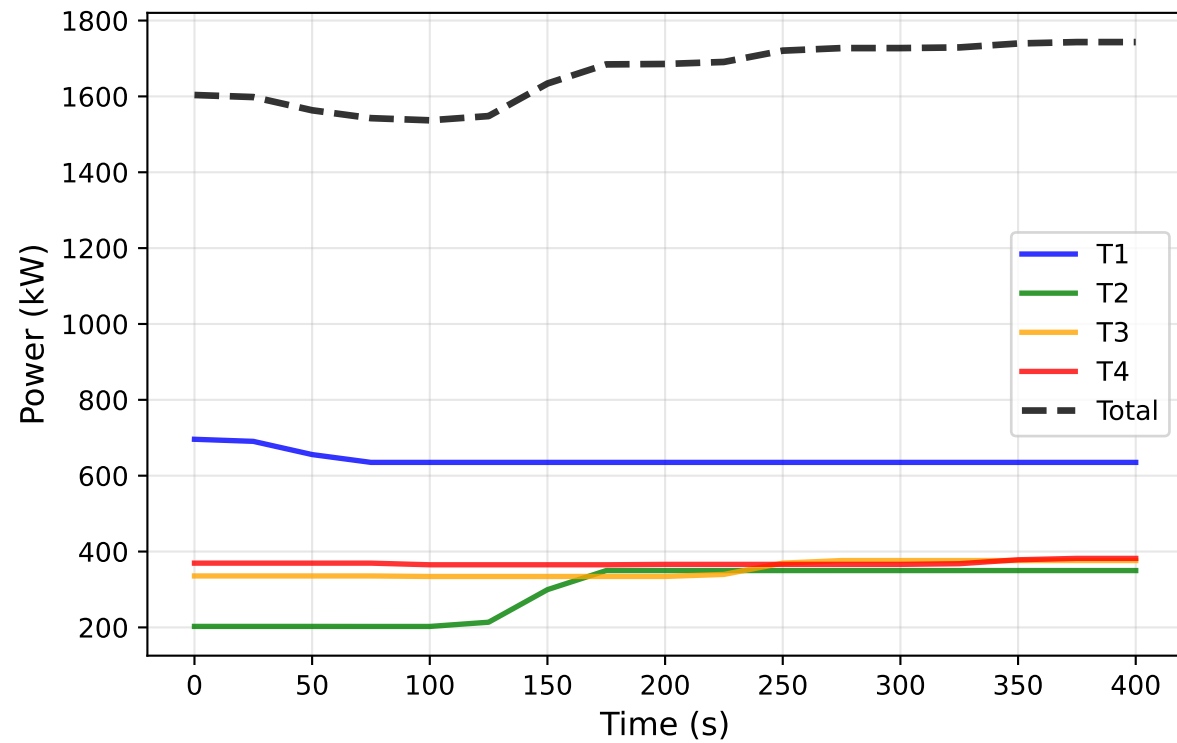
Optimal Parameters per Turbine

o_1 (magnitude)
o_2 (timing)

OPTIMIZATION ORDER: T4 → T3 → T2 → T1
(Back-to-front: downstream first)

This ensures each turbine can optimize knowing the final decisions of all downstream turbines.