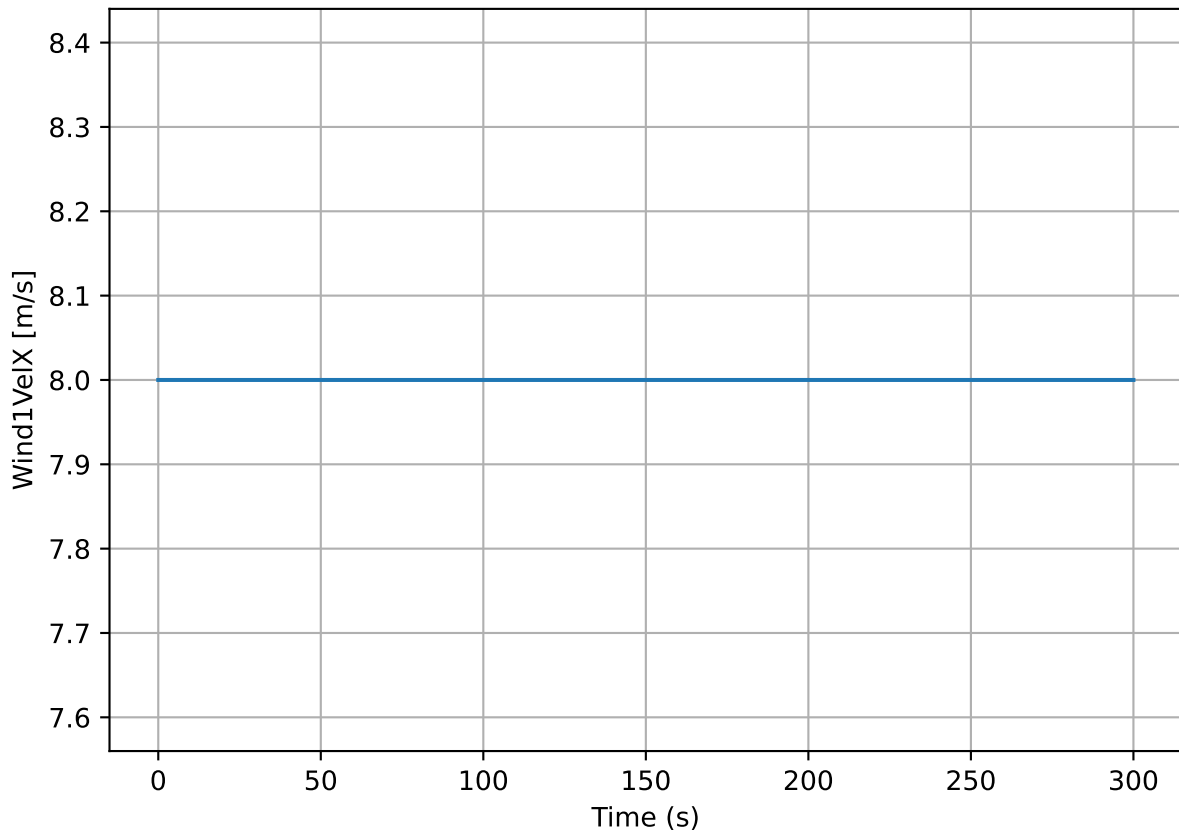
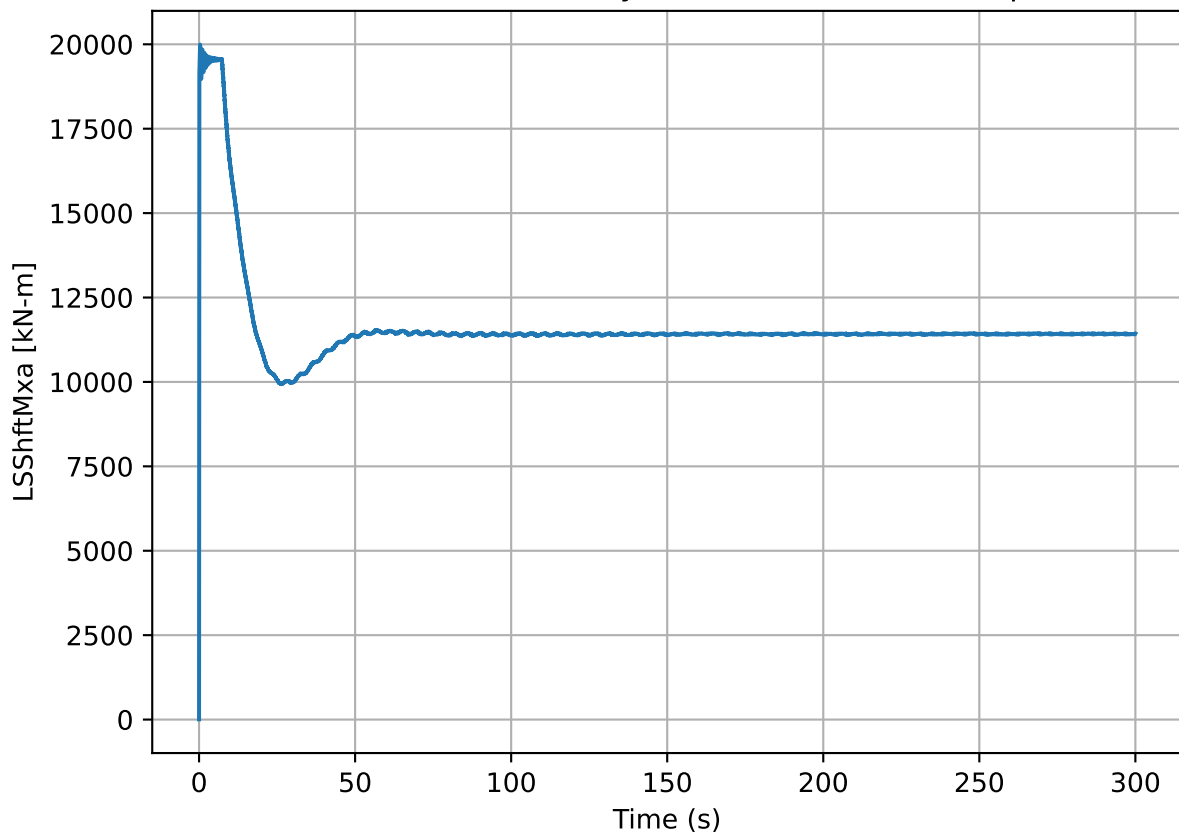


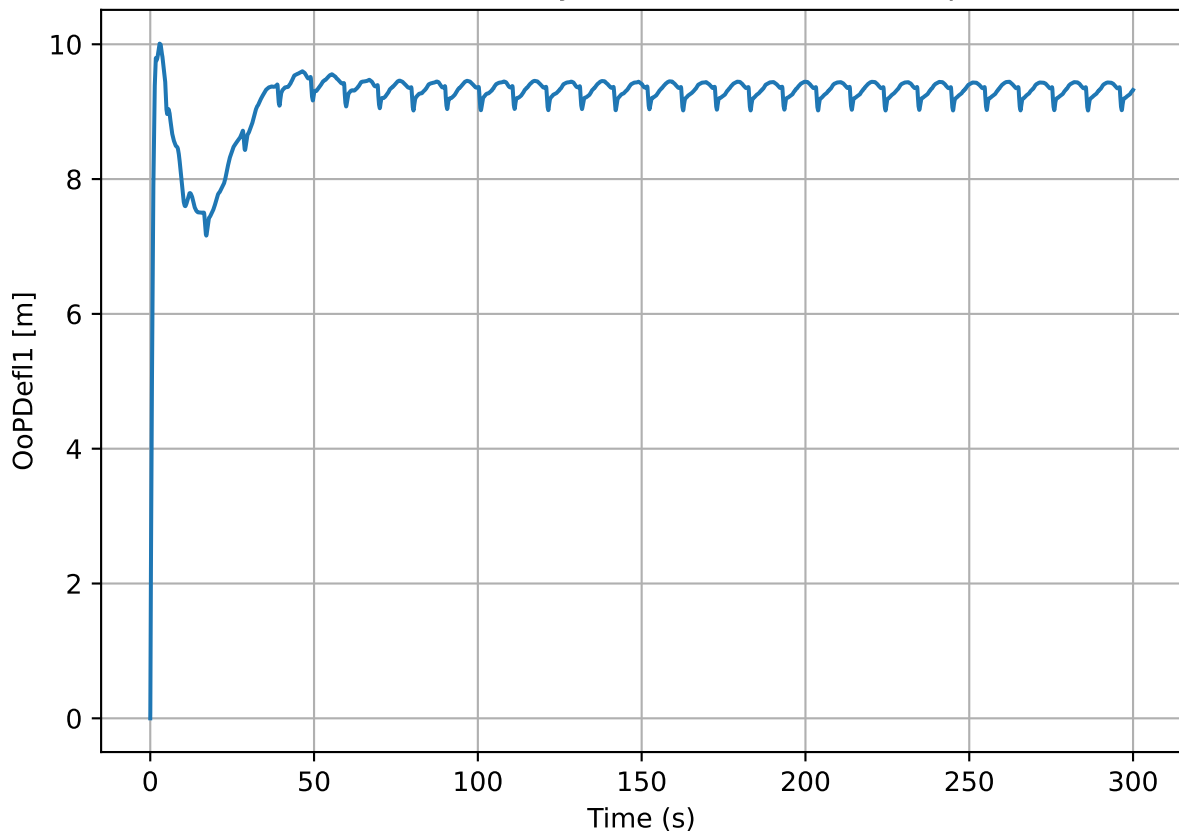
Wind1VelX [m/s] Steady Inflow Time Series Response



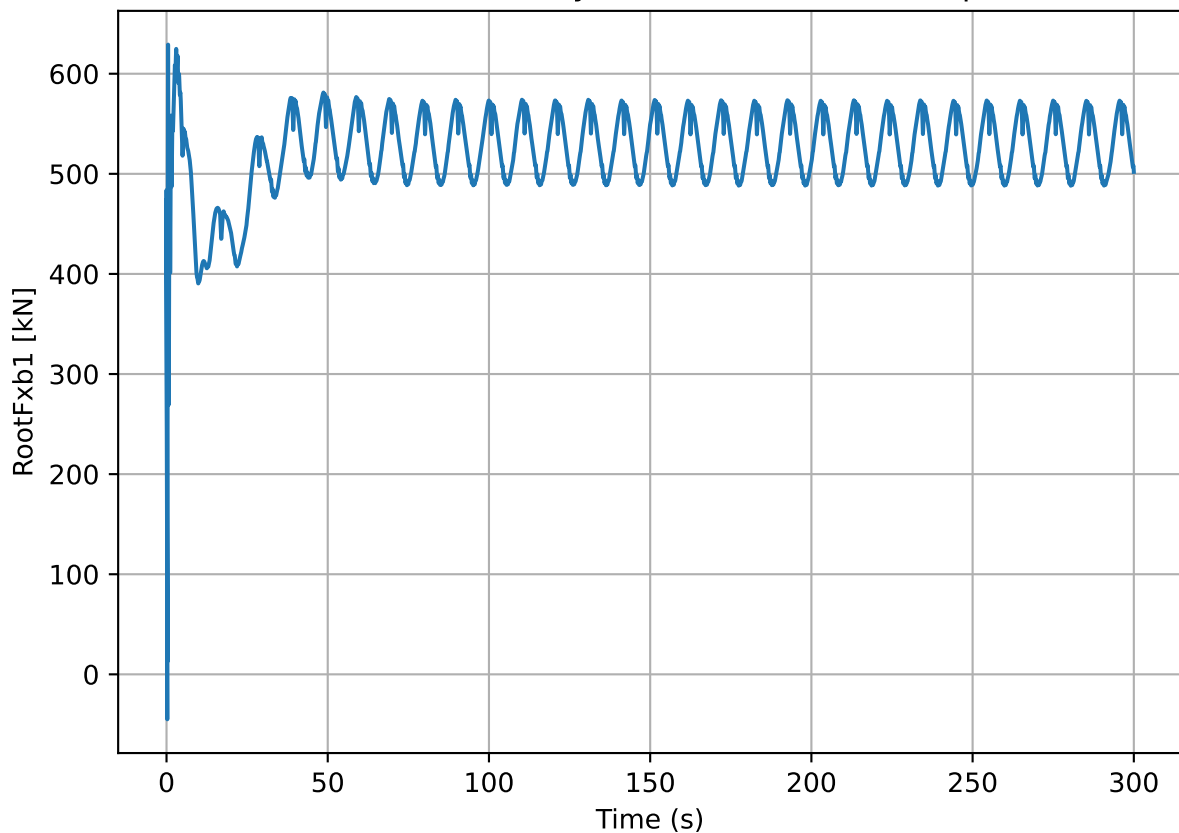
LSShftMxa [kN-m] Steady Inflow Time Series Response



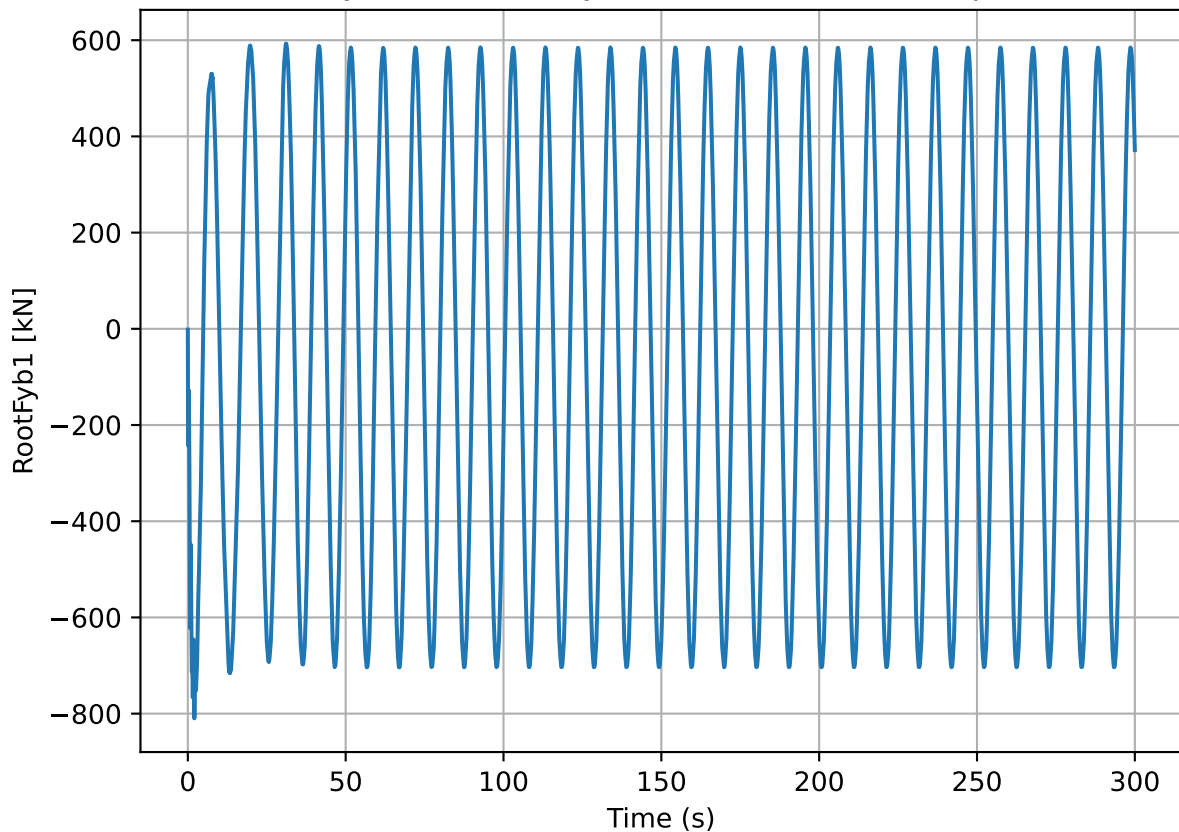
OoPDefl1 [m] Steady Inflow Time Series Response



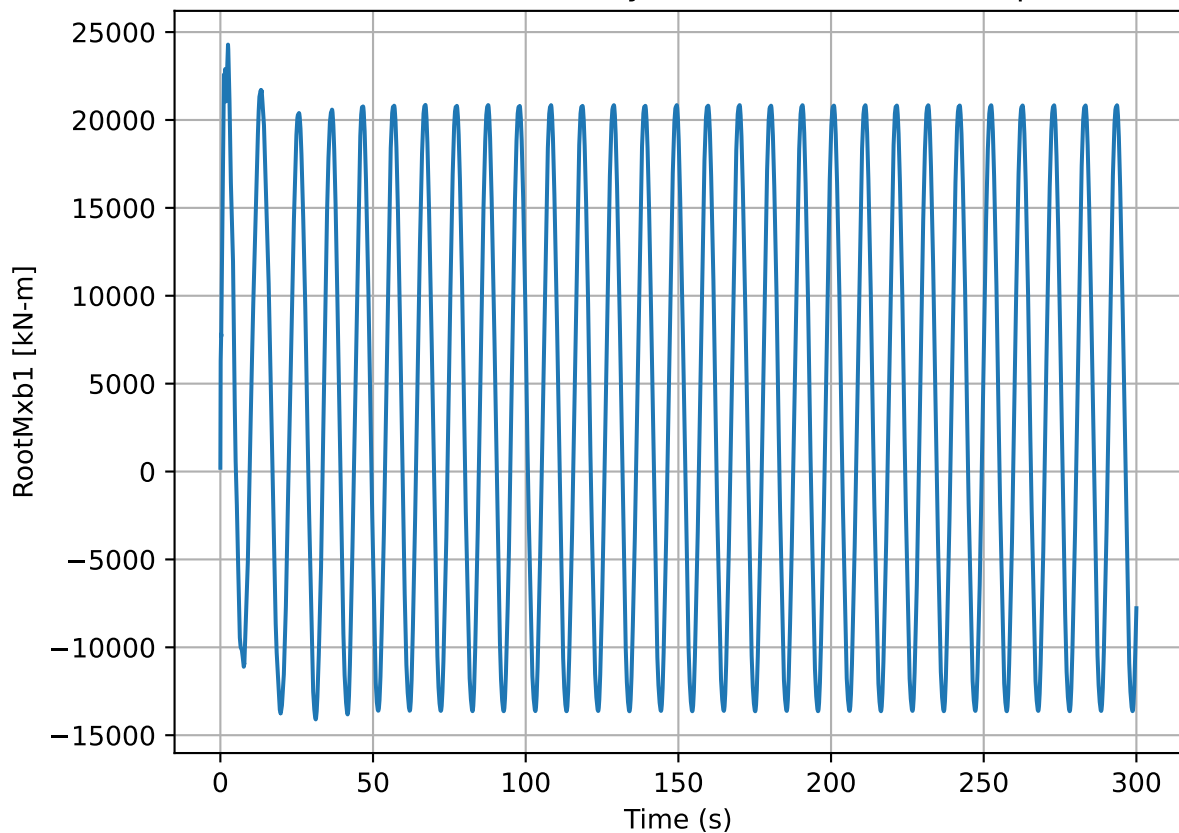
RootFxb1 [kN] Steady Inflow Time Series Response



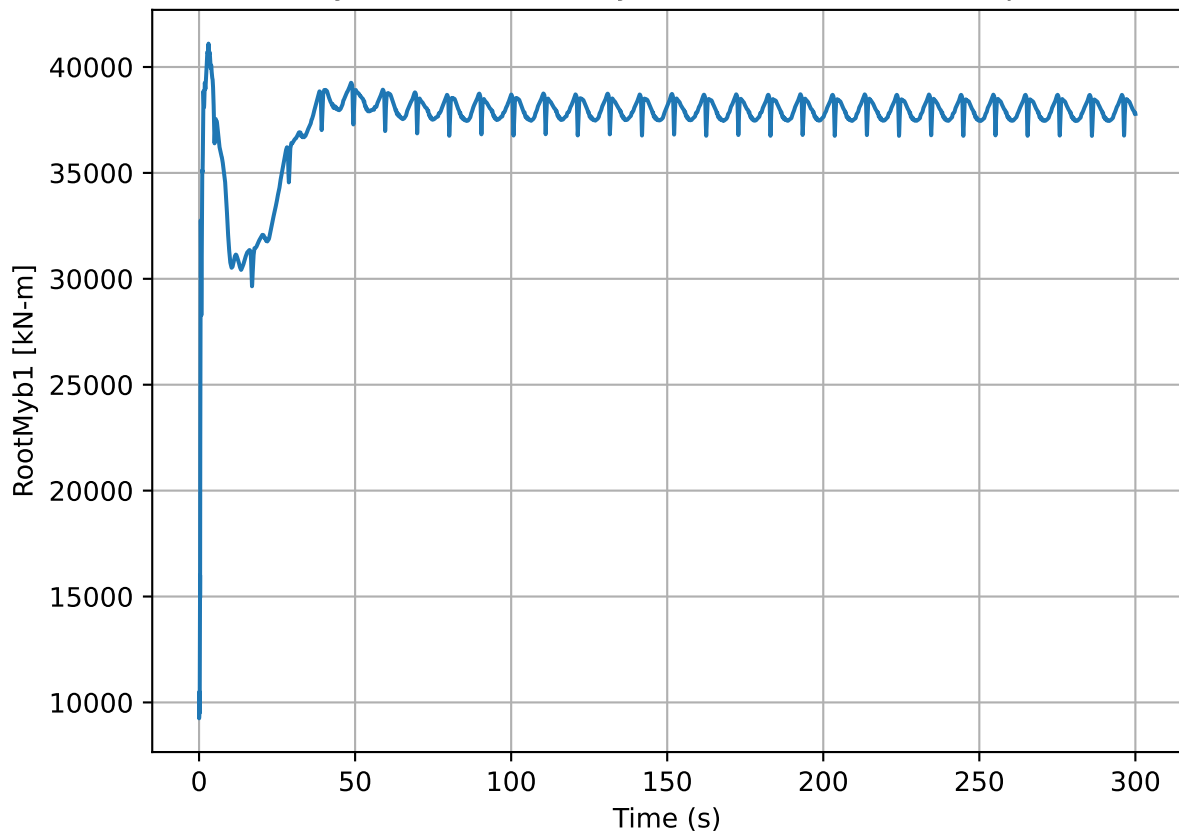
RootFyb1 [kN] Steady Inflow Time Series Response



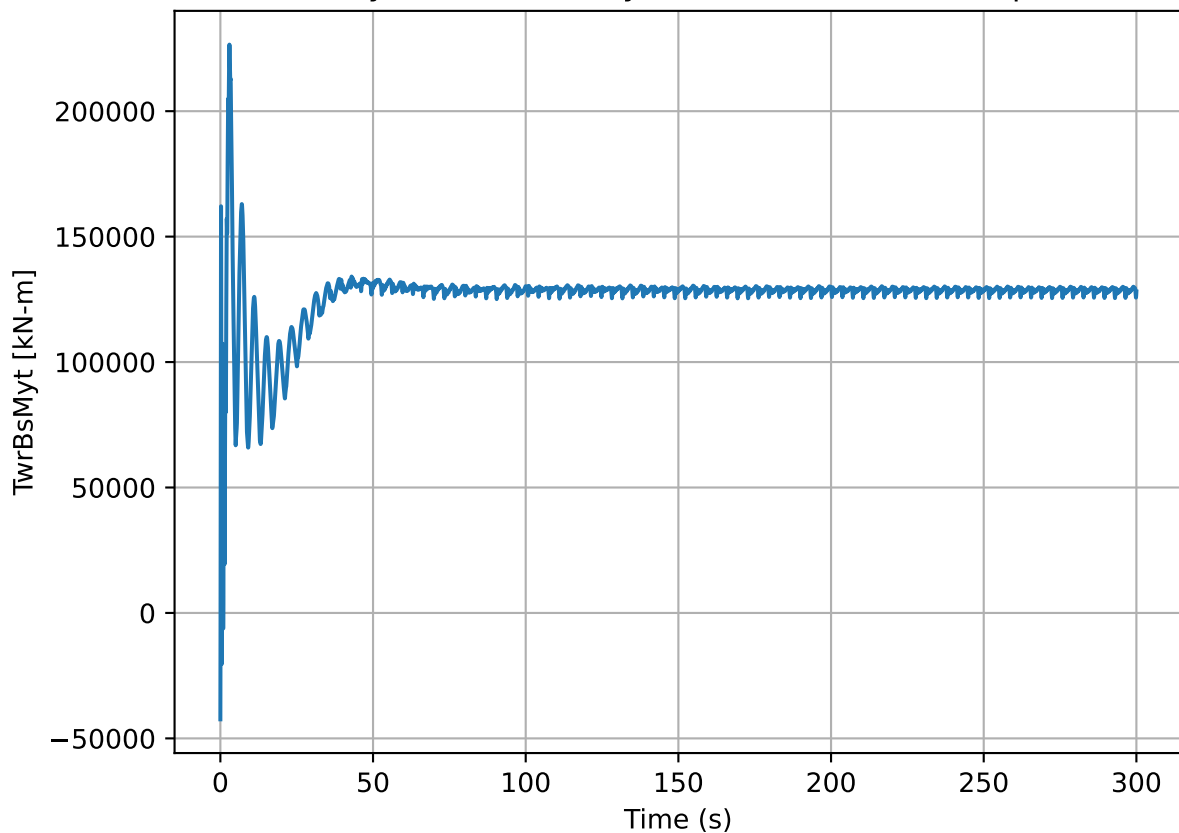
RootMxb1 [kN-m] Steady Inflow Time Series Response



RootMyb1 [kN-m] Steady Inflow Time Series Response

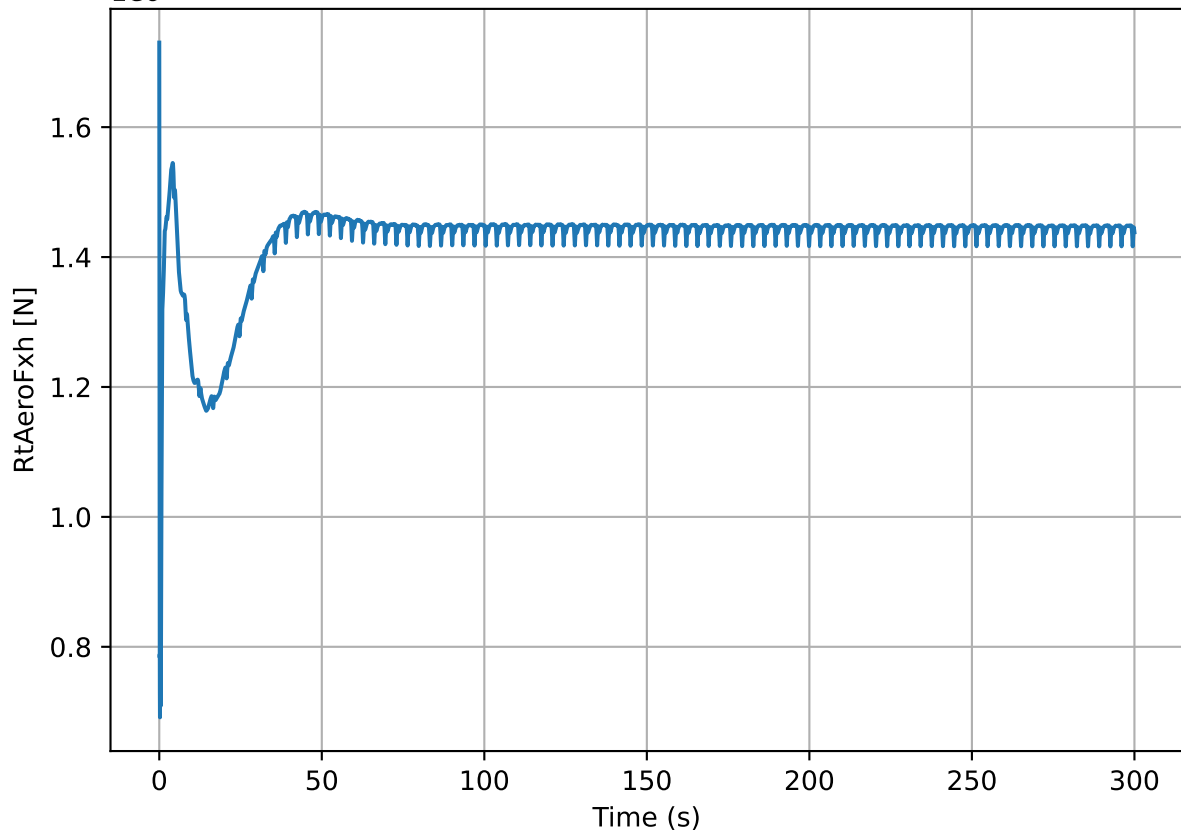


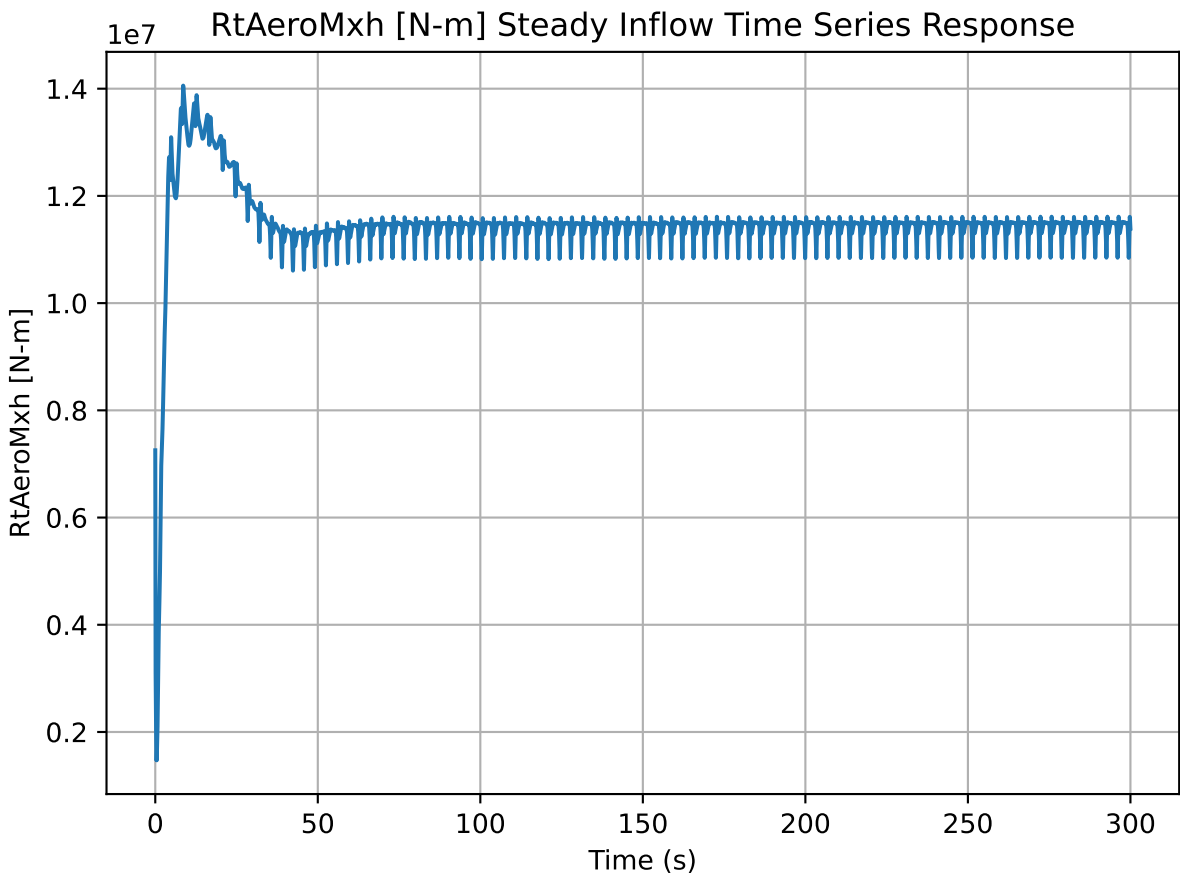
TwrBsMyt [kN-m] Steady Inflow Time Series Response



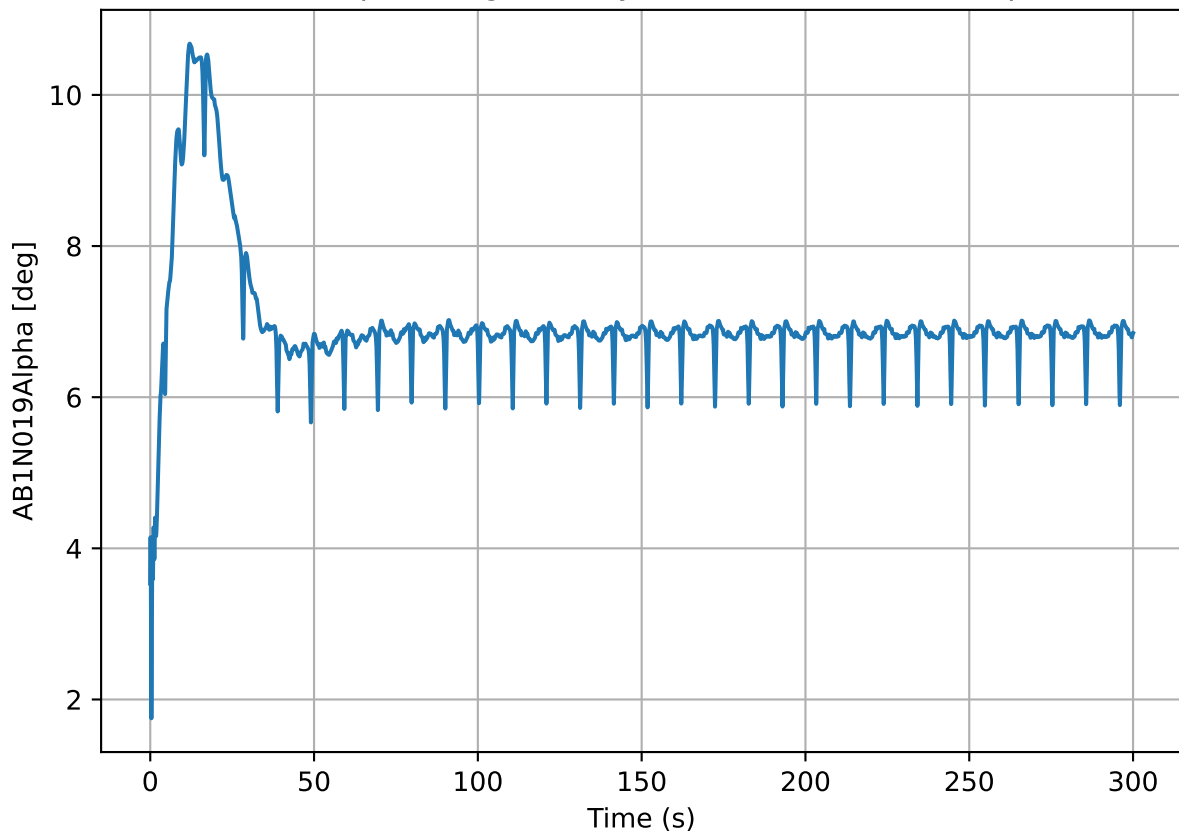


RtAeroF<sub>xh</sub> [N] Steady Inflow Time Series Response

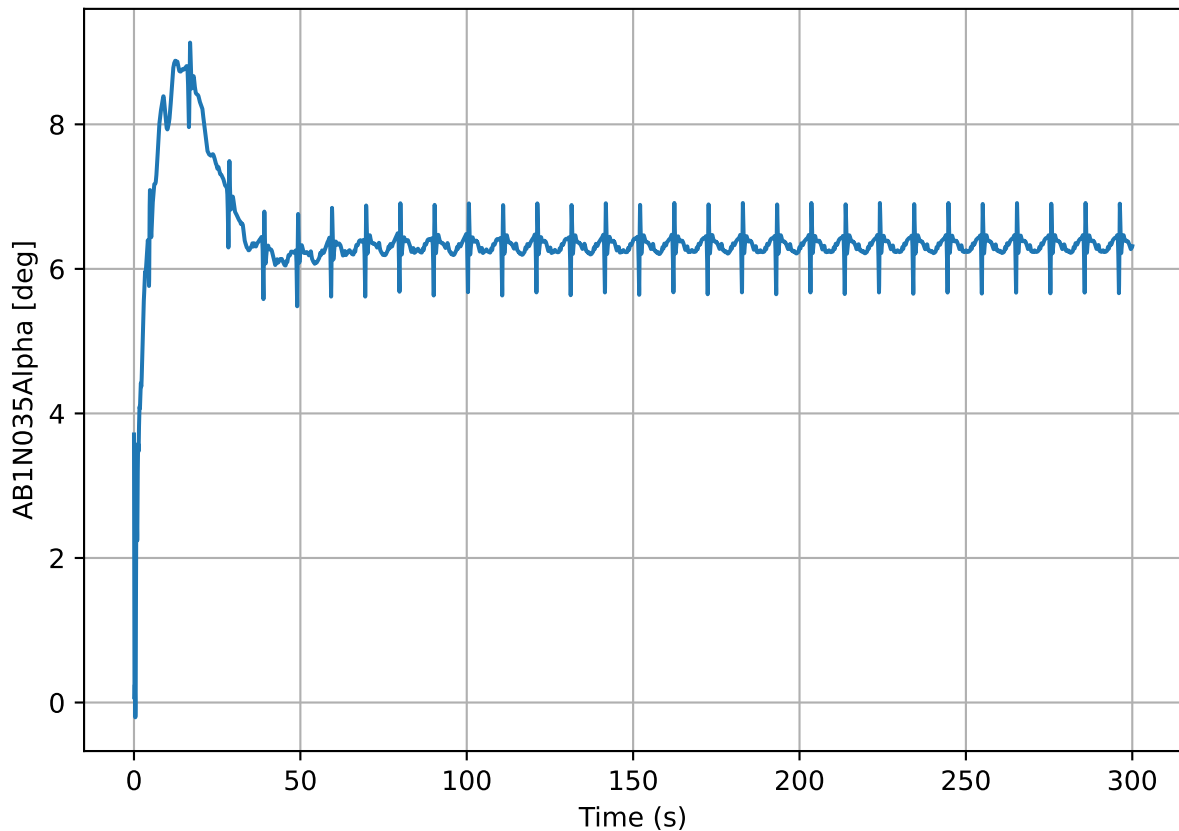




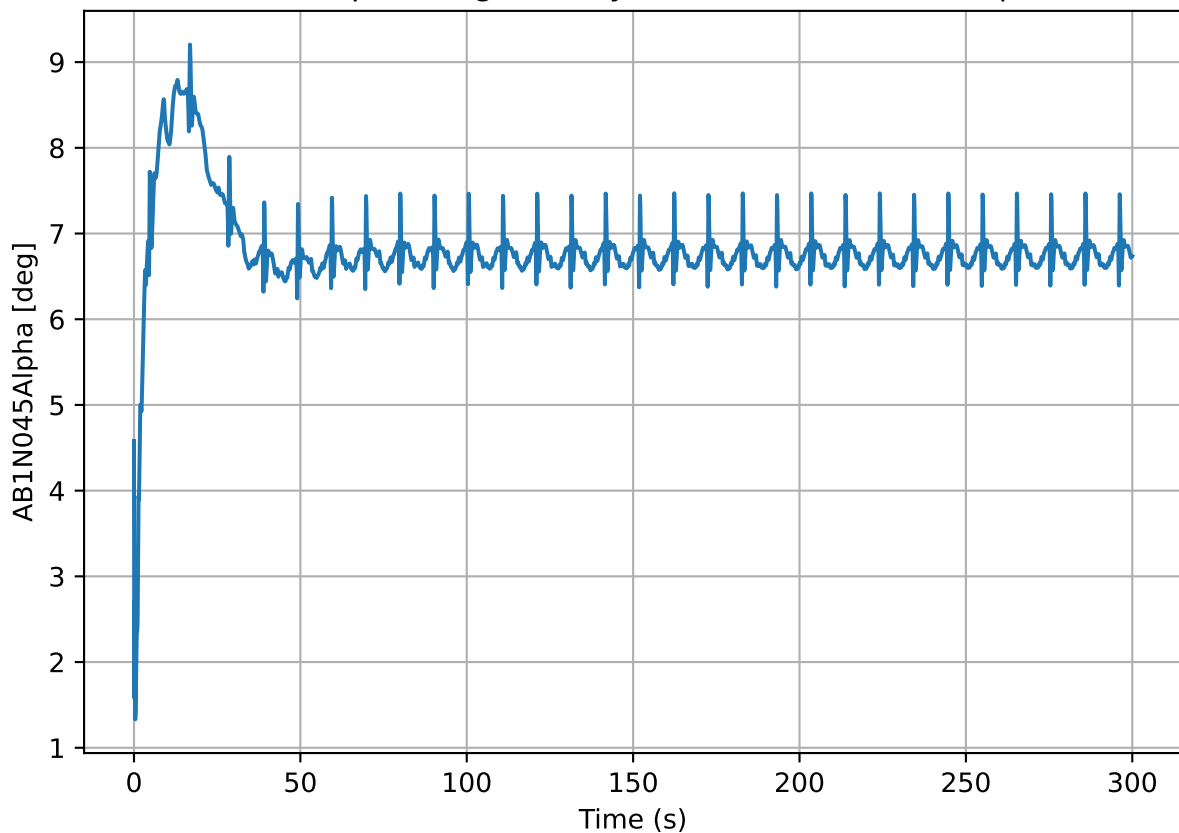
AB1N019Alpha [deg] Steady Inflow Time Series Response



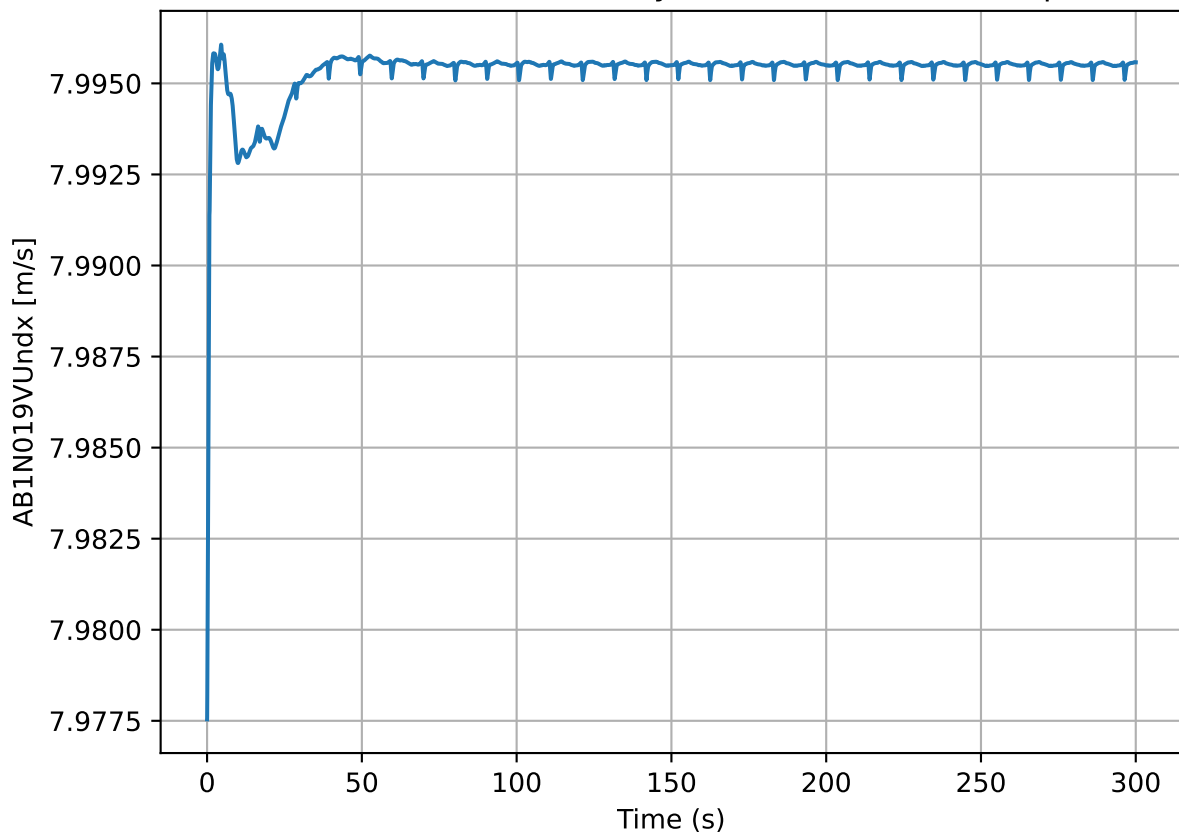
AB1N035Alpha [deg] Steady Inflow Time Series Response



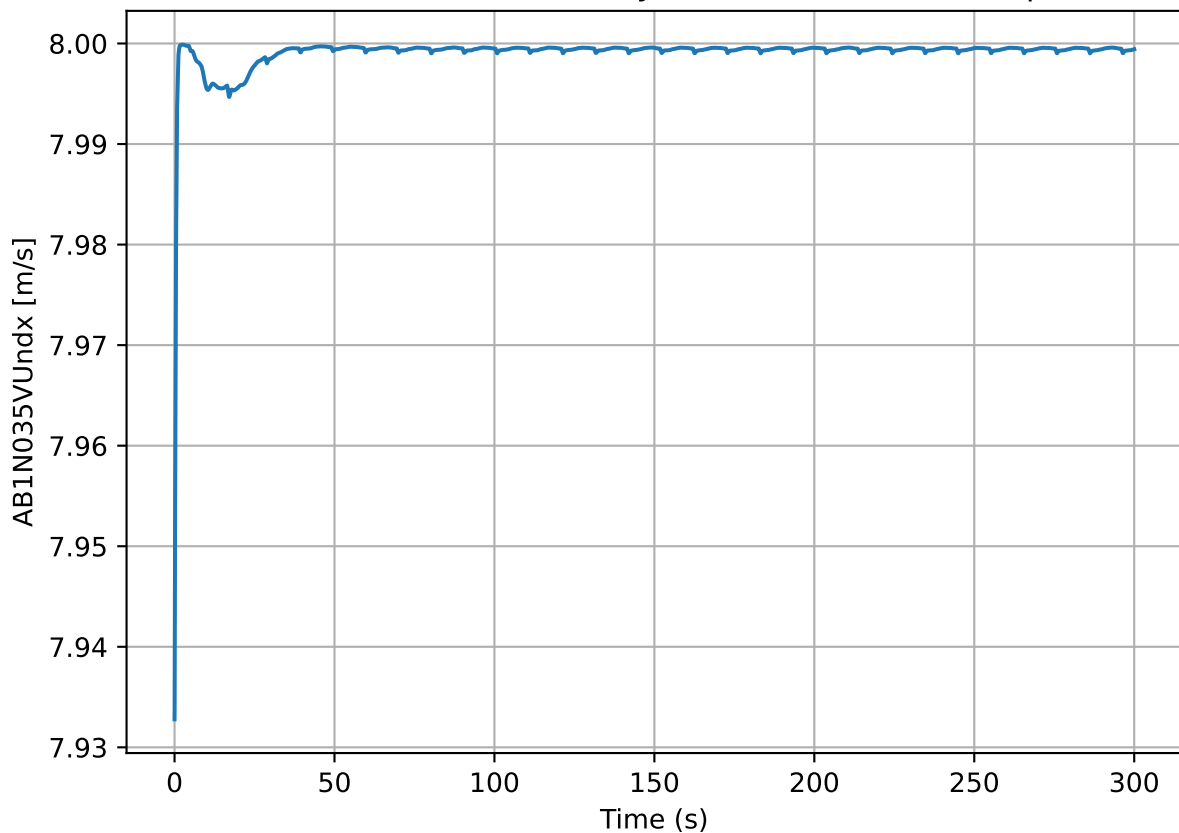
AB1N045Alpha [deg] Steady Inflow Time Series Response



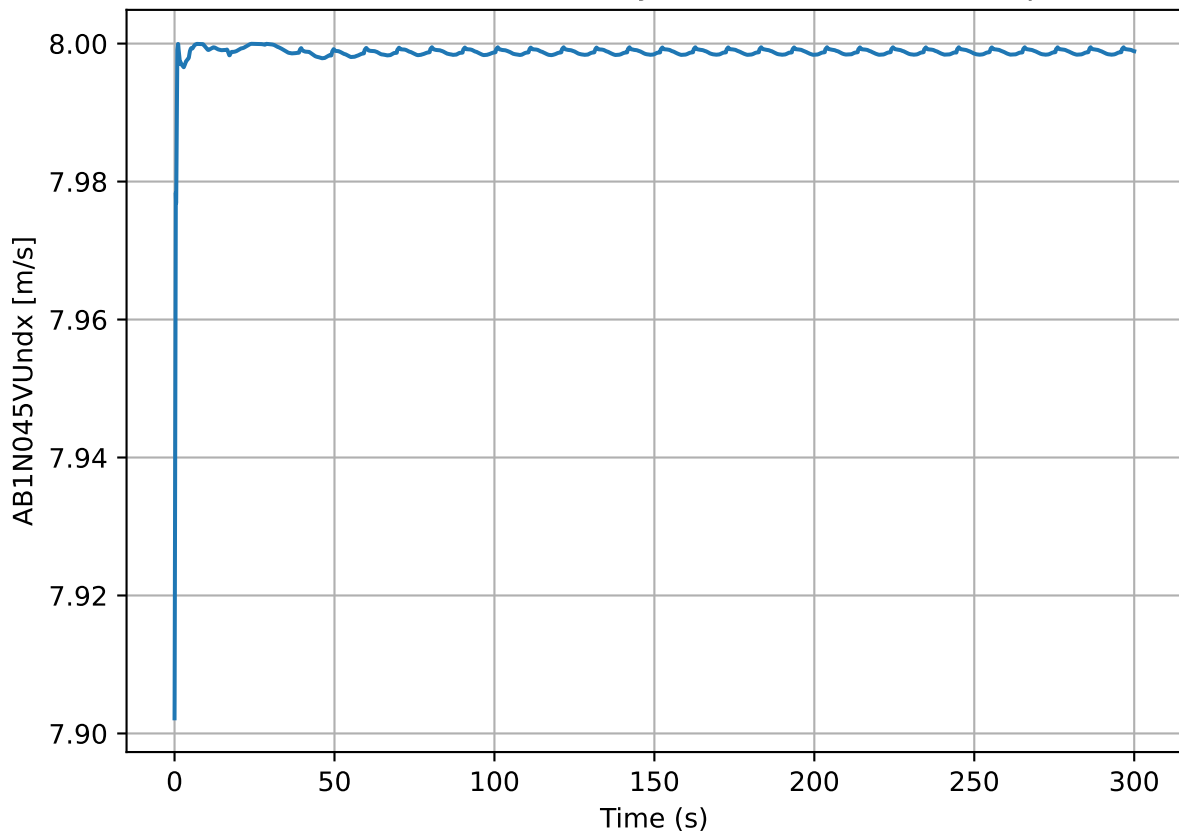
AB1N019VUndx [m/s] Steady Inflow Time Series Response



AB1N035VUndx [m/s] Steady Inflow Time Series Response

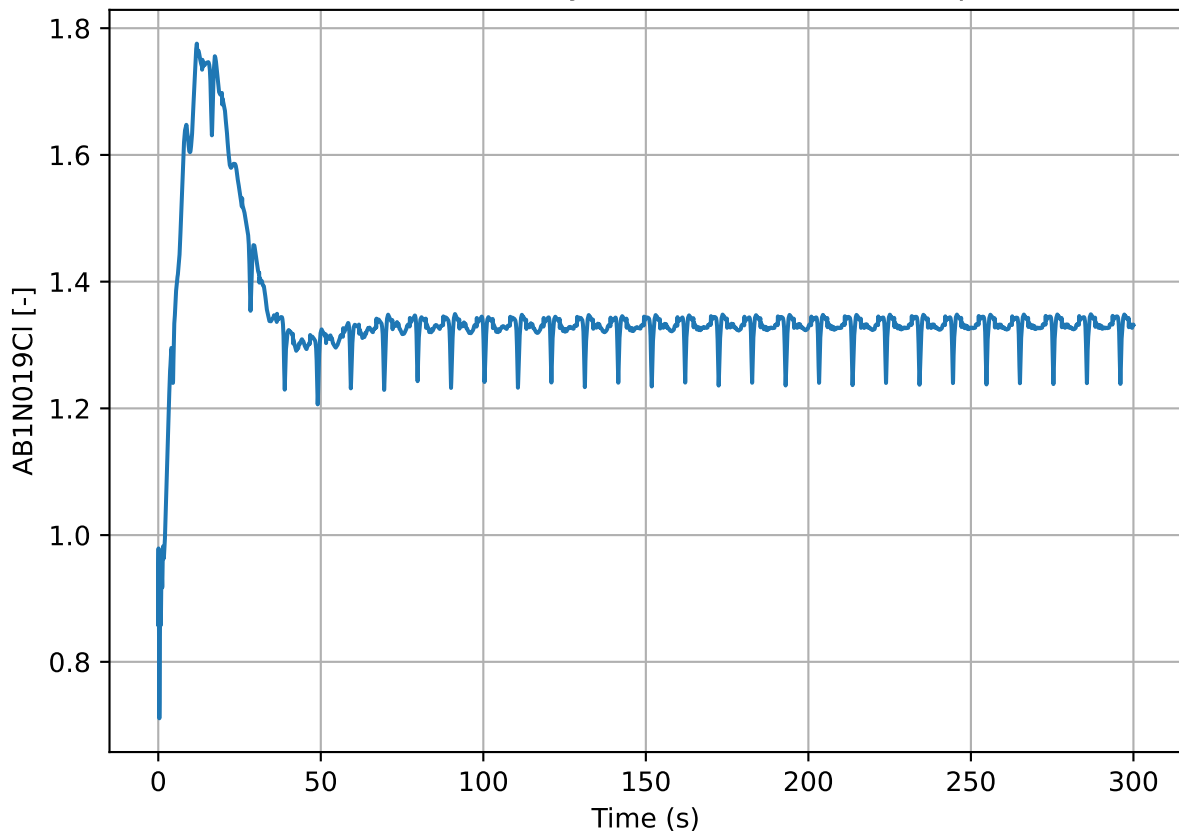


AB1N045VUndx [m/s] Steady Inflow Time Series Response

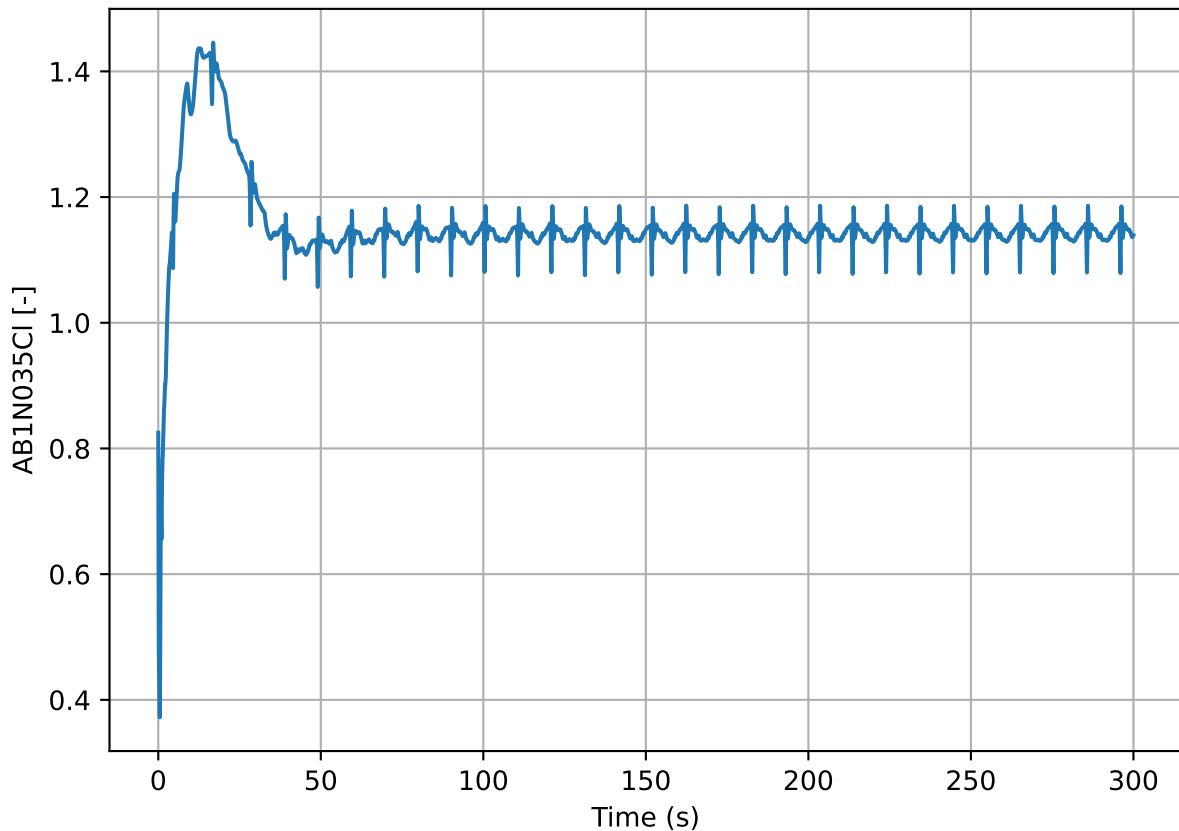




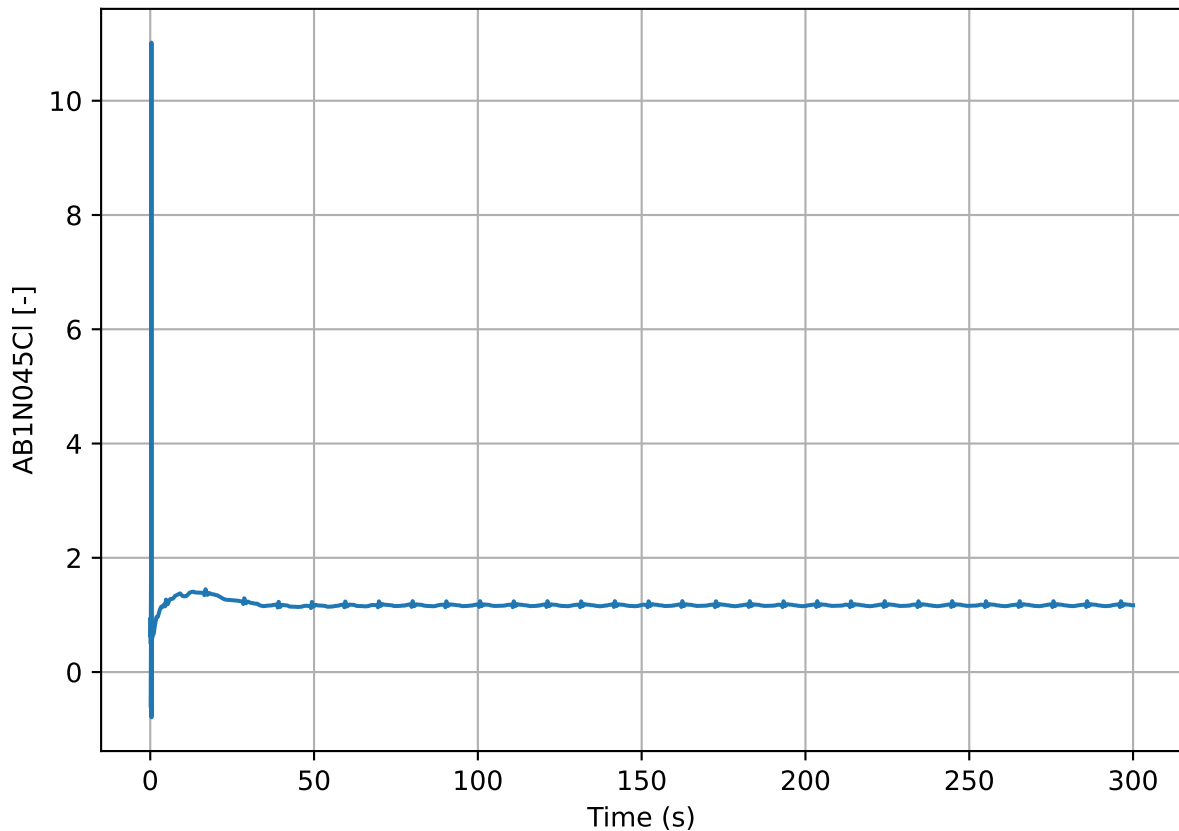
AB1N019CI [-] Steady Inflow Time Series Response



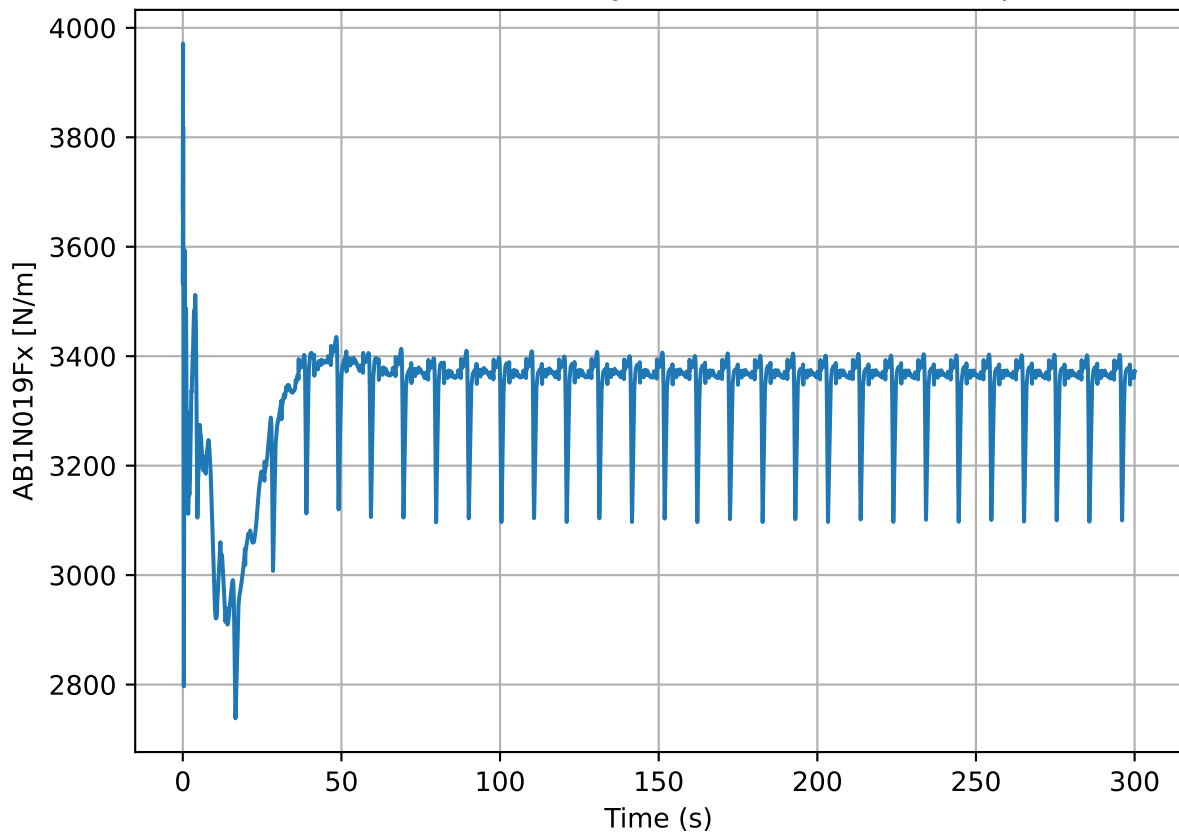
AB1N035CI [-] Steady Inflow Time Series Response



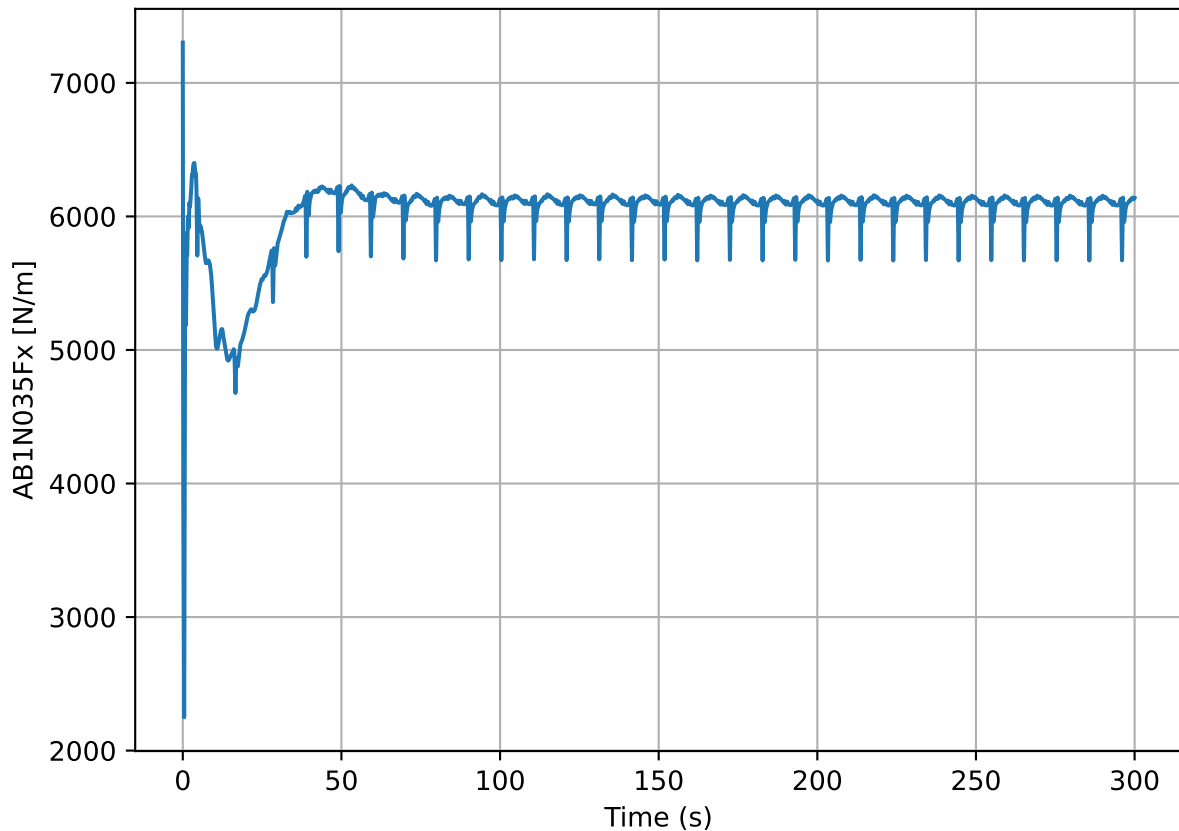
AB1N045CI [-] Steady Inflow Time Series Response



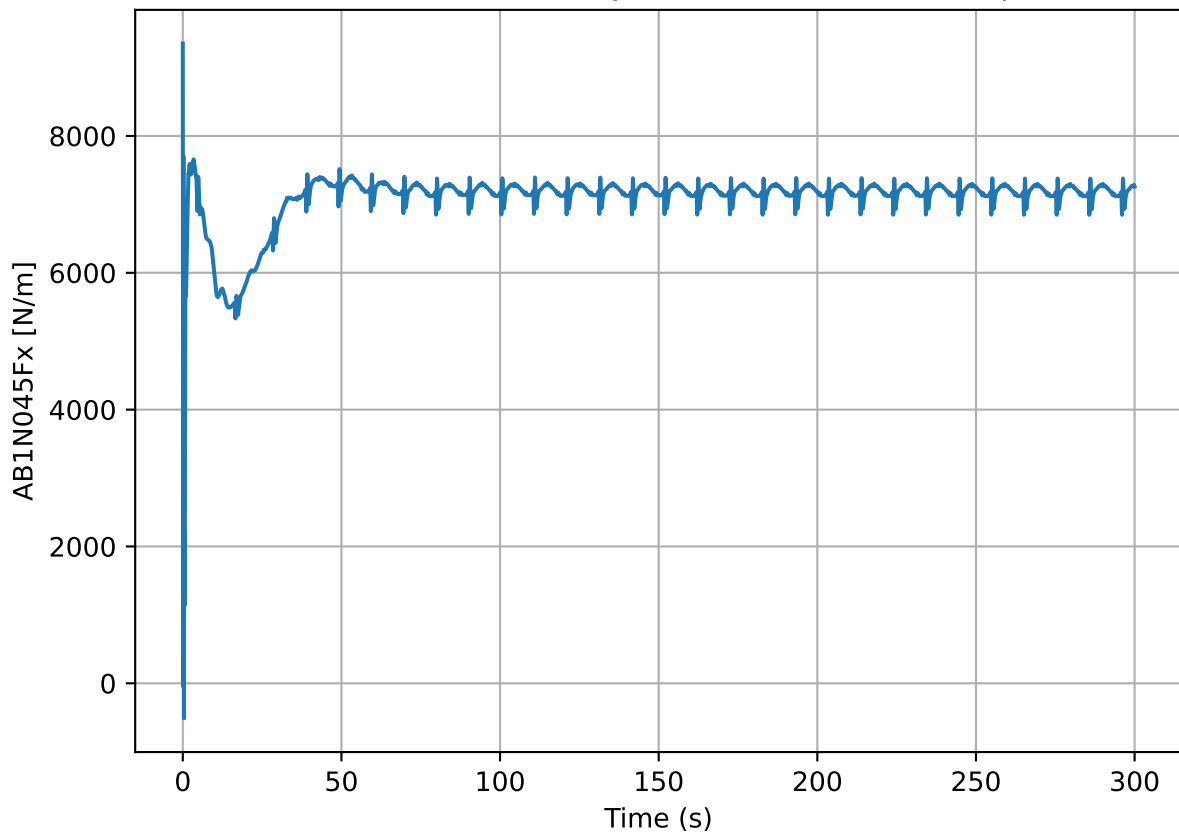
AB1N019Fx [N/m] Steady Inflow Time Series Response



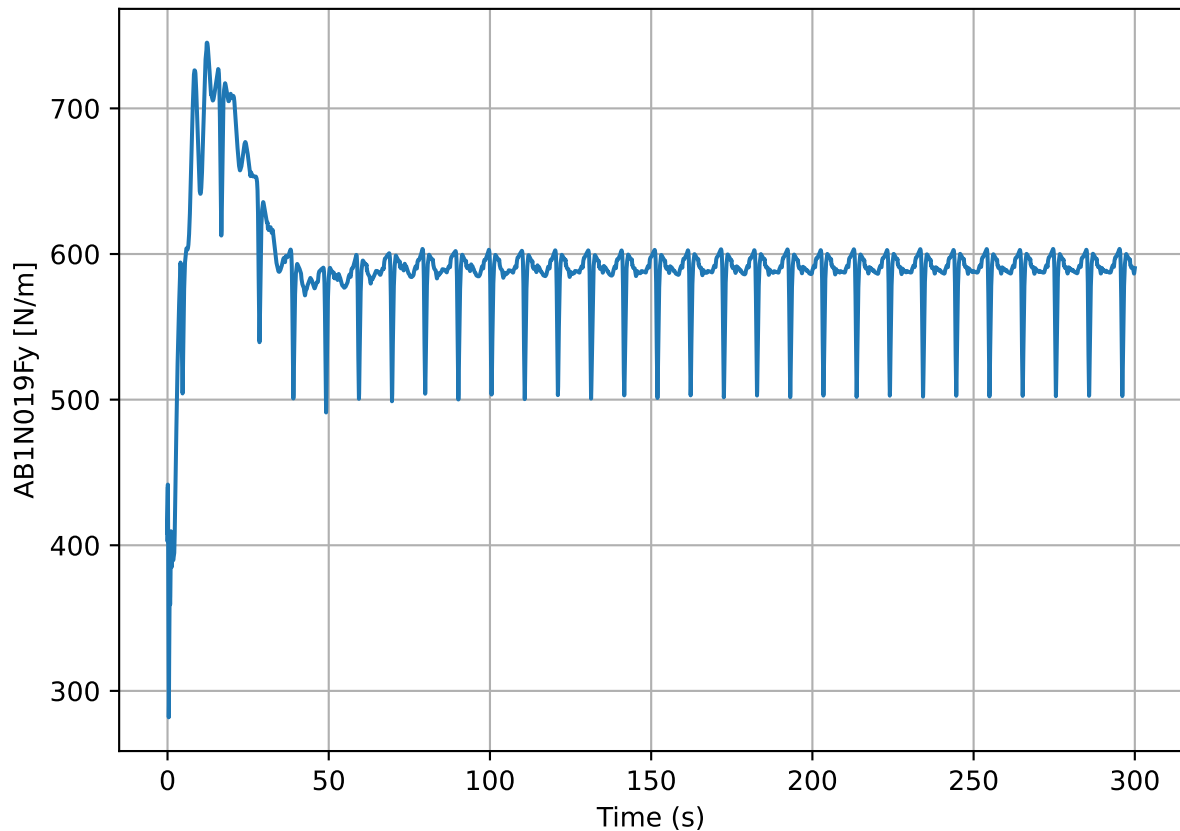
AB1N035Fx [N/m] Steady Inflow Time Series Response



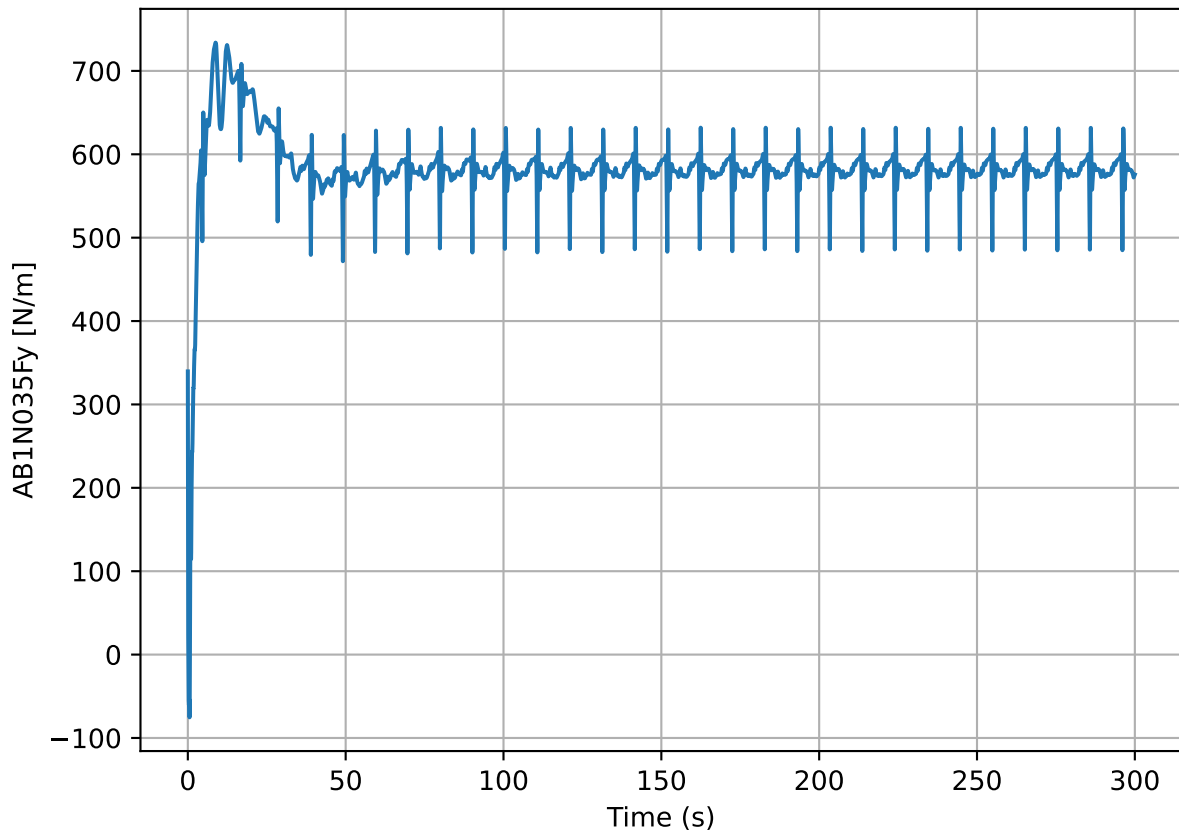
AB1N045Fx [N/m] Steady Inflow Time Series Response



AB1N019Fy [N/m] Steady Inflow Time Series Response



AB1N035Fy [N/m] Steady Inflow Time Series Response





AB1N045Fy [N/m] Steady Inflow Time Series Response

