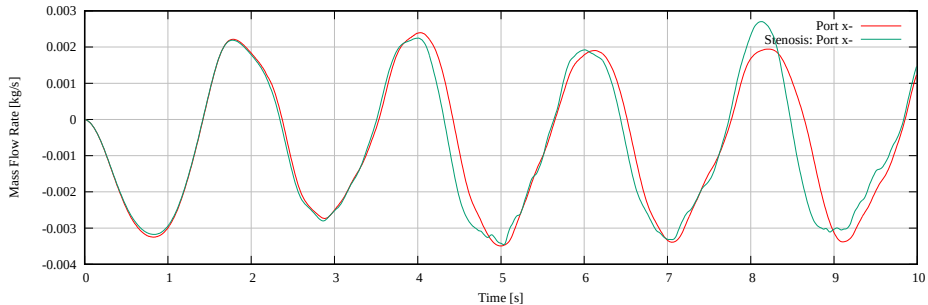
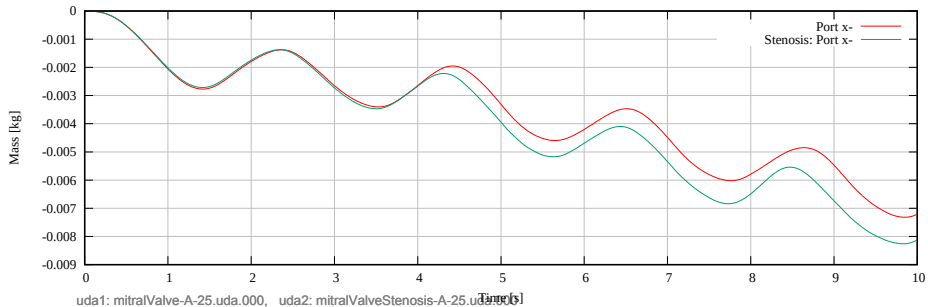


Mass Flow Rate vs Time ($A = 25 \text{ Pa}$, 1Hz)

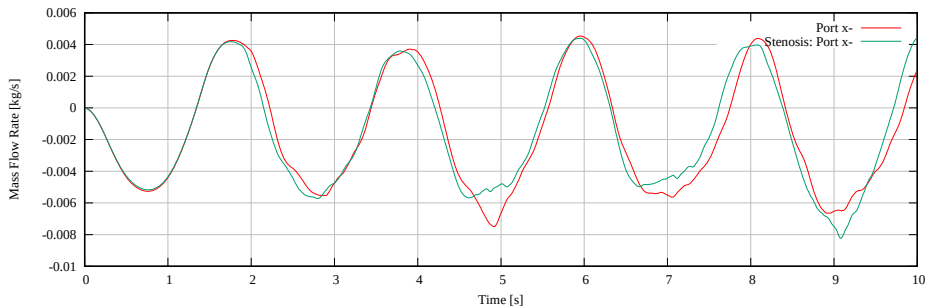


Total Mass Flowing through Port X- vs Time

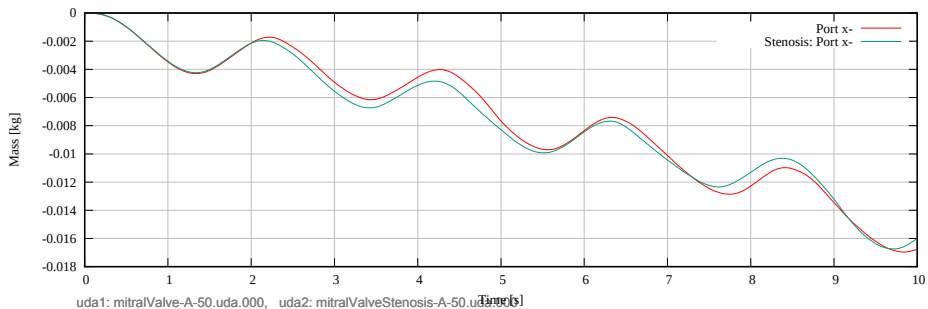


uda1: mitralValve-A-25.uda.000, uda2: mitralValveStenosis-A-25.uda.000

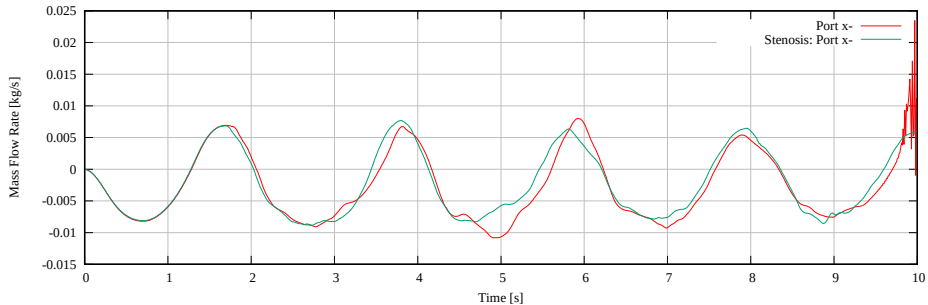
Mass Flow Rate vs Time ($A = 50 \text{ Pa}$, 1Hz)



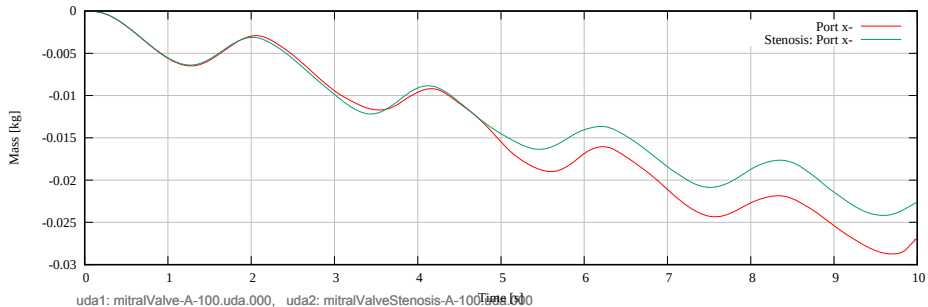
Total Mass Flowing through Port X- vs Time



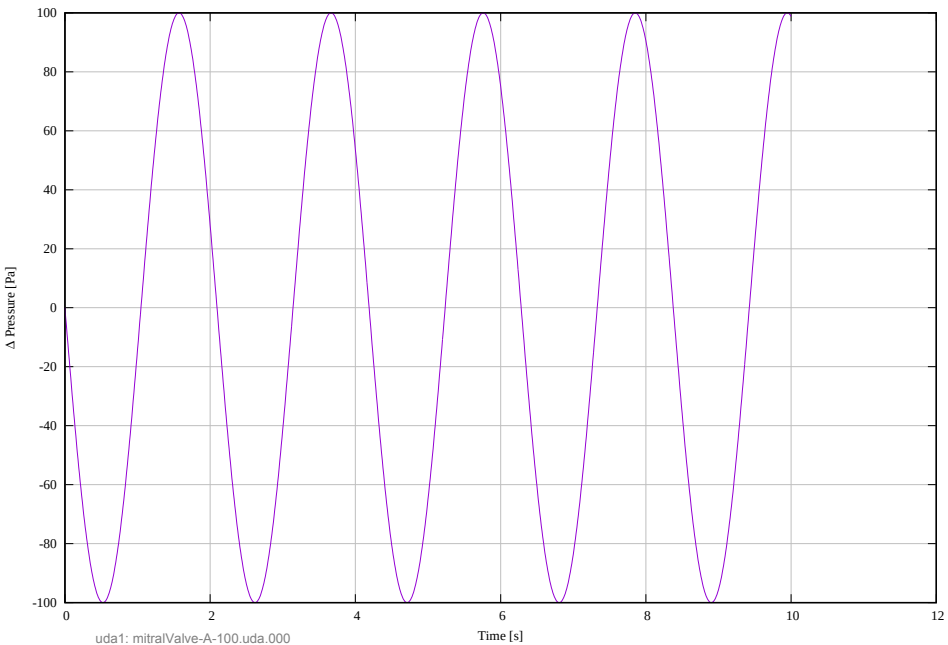
Mass Flow Rate vs Time ($A = 100 \text{ Pa}$, 1Hz)



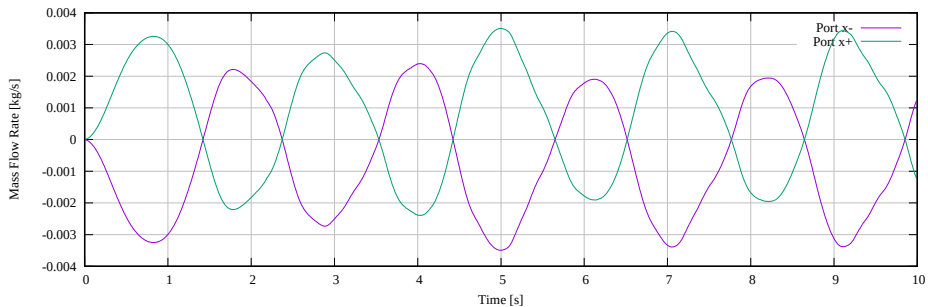
Total Mass Flowing through Port X- vs Time



Δ Pressure at X- port vs Time



Mass flow rate vs time ($A = 25\text{Pa}$, 1Hz)



Total mass flowing through ports (X-, X+) vs time

