Input: T_{δ} , Output: ϕ 20 0 Magnitude [dB] -20-40-60-80I [2 m/s] -100I [4 m/s] -120I [6 m/s] I [9 m/s] 400 W [2 m/s] 300 W [4 m/s] Phase [deg] 200 W [6 m/s] W [9 m/s] 100 A [2 m/s] 0 A [4 m/s] A [6 m/s] -100A [9 m/s] -200 10^{-1} 10^{1} 10^{0} 10^{2} Frequency [rad/s]