Behavior of coupled added mass and damping vs dxs 1.00 Sensitivity values (normalized) 0.75 $\partial A_{12}(\omega = 1.03 \, \mathrm{rad/s})$ $\partial B_{12}(\omega = \stackrel{\partial x}{1.03}\,\mathrm{rad/s})$ 0.50 ∂x pwa heuristics 0.25 0.00 separation distance (x)