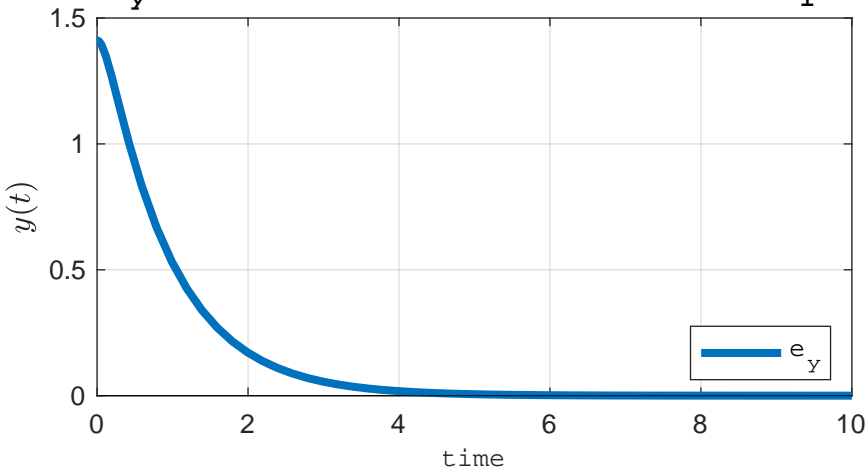


$e_y(t)$ for input direction in $\text{Range}(W_1)$



$m(t)$ for input direction in $\text{Range}(W_1)$

