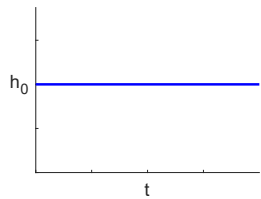


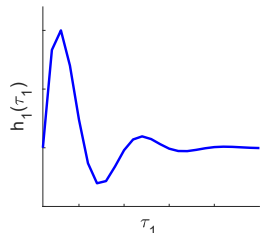
$$y(t) =$$

$$h_0$$



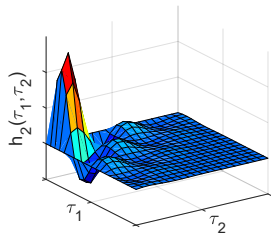
+

$$\sum_{\tau_1=0}^{n_1-1} h_1(\tau_1)u(t-\tau_1)$$



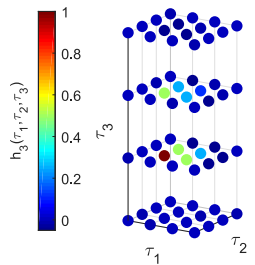
+

$$\sum_{\tau_1=0}^{n_2-1} \sum_{\tau_2=0}^{n_2-1} h_2(\tau_1, \tau_2)u(t-\tau_1)u(t-\tau_2)$$



+

$$\sum_{\tau_1=0}^{n_3-1} \sum_{\tau_2=0}^{n_3-1} \sum_{\tau_3=0}^{n_3-1} h_3(\tau_1, \tau_2, \tau_3)u(t-\tau_1)u(t-\tau_2)u(t-\tau_3)$$



+ higher order terms