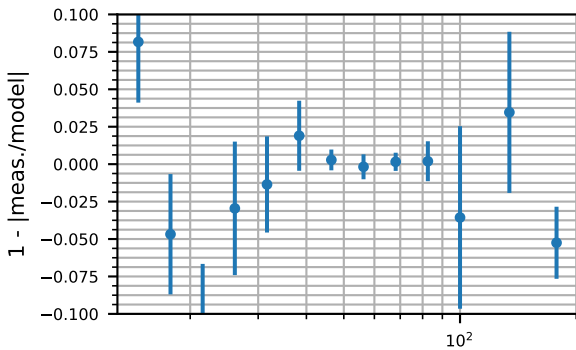
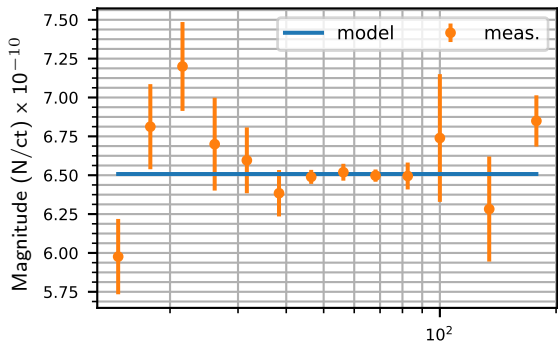


H1 PUM actuation measurement: 2018-10-10



$$H_{PUM} = 6.51e - 10^{+2.4e-12}_{-2.4e-12} (N/ct)$$

$$\tau_A = 79.9^{+8.7}_{-9} (\mu s)$$

