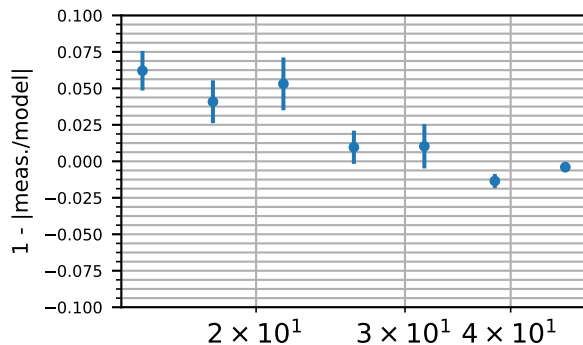
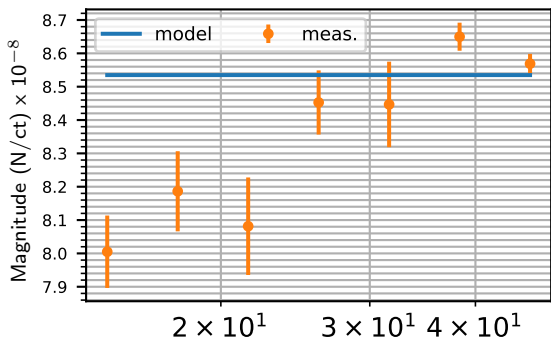


H1 UIM actuation measurement: 2018-10-10



$$H_{UIM} = 8.53e - 08^{+2.2e-10}_{-2.2e-10} \text{ (N/ct)}$$

$$\tau_A = 112^{+9.9}_{-9.8} \text{ (\mu s)}$$

