

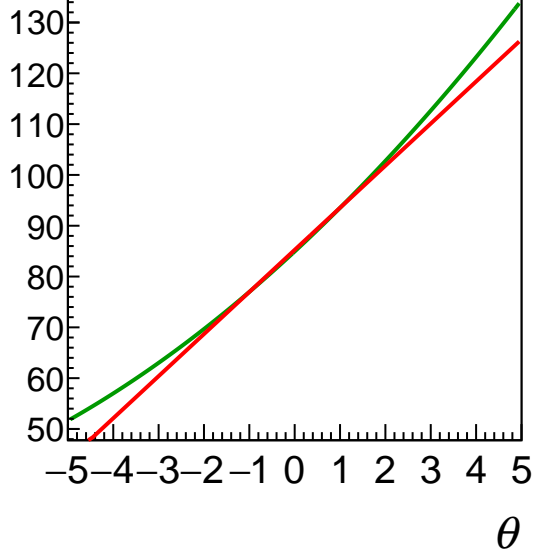
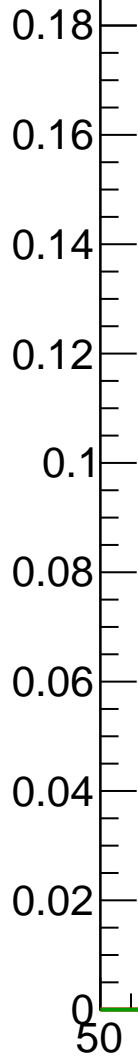
$$m_1=85.25, m_2=68.64, m_3=132.71$$

Arbitrary units

$n(\theta)$

$$n(\theta) = 85.25 + 8.28\theta$$

$$n(\theta) = 84.93 + 8.27\theta + 0.32\theta^2$$



\hat{n}_4