Momenter (Karakteristiske tal)

Mildelycerdi: COG  $M_X = E[X] = \int_{-\infty}^{\infty} x \cdot f_X(x) dx$ expected value  $-\infty$   $f_X(x)$ 

expected value 
$$-\infty$$

$$f_{X}(x)$$

 $\begin{bmatrix} h(x) \end{bmatrix} = \int_{-\infty}^{\infty} h(x) \cdot f_X(x) dx$