Point displacement to δYaw, with $\triangle S_{COM} = [\ 200 \mu m\ , 2$
(X is along the length of Bar 1, orthogonal to Bar 2)

Legend:
- X displacement
- Y displacement
- Z displacement
- $\sqrt{(X^2 + Y^2 + Z^2)}$

Y-axis: Transfer Function - rad/m [dB]
X-axis: Frequency - [Hz]