

Quantity	Parameter	Symbol
Main sensitivity, offset	Relative standard deviation ( $s_{\text{rel}}$ )	$s_{\text{rel}}(S_{xx})$ $s_{\text{rel}}(S_{yy})$ $s_{\text{rel}}(S_{zz})$ $s_{\text{rel}}(q_x)$ $s_{\text{rel}}(q_y)$ $s_{\text{rel}}(q_z)$
Main sensitivity	Relative difference between methods ( $d_{\text{rel}}$ )	$d_{\text{rel}}(S_{xx})_{MN}$ $d_{\text{rel}}(S_{yy})_{MN} d_{\text{rel}}(S_{zz})_{MN}$
Transverse sensitivity	Relative transverse sensitivity ( $\text{rel}_S$ )	$\text{rel}_S_{xy}, \text{rel}_S_{xz},$ $\text{rel}_S_{yx}, \text{rel}_S_{yz},$ $\text{rel}_S_{zx} \text{rel}_S_{zy}$