<table>
<thead>
<tr>
<th>Quantity</th>
<th>Parameter</th>
<th>Symbol</th>
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<tbody>
<tr>
<td>Main sensitivity, offset</td>
<td>Relative standard deviation (s_rel)</td>
<td>$s_{rel}(S_{xx})$</td>
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<tr>
<td></td>
<td></td>
<td>$s_{rel}(S_{yy})$</td>
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<tr>
<td></td>
<td></td>
<td>$s_{rel}(S_{zz})$</td>
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<td></td>
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<td>$s_{rel}(q_x)$</td>
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<td>$s_{rel}(q_y)$</td>
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<td>$s_{rel}(q_z)$</td>
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<td>Main sensitivity</td>
<td>Relative difference between methods (d_rel)</td>
<td>$d_{rel}(S_{xx})_{MN}$</td>
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<td>$d_{rel}(S_{yy})_{MN}$</td>
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<td>$d_{rel}(S_{zz})_{MN}$</td>
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<tr>
<td>Transverse sensitivity</td>
<td>Relative transverse sensitivity (rel_S)</td>
<td>$rel_{S_{xy}}$, $rel_{S_{xz}}$, $rel_{S_{yz}}$</td>
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<td></td>
<td></td>
<td>$rel_{S_{xy}}$, $rel_{S_{yz}}$, $rel_{S_{xy}}$</td>
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