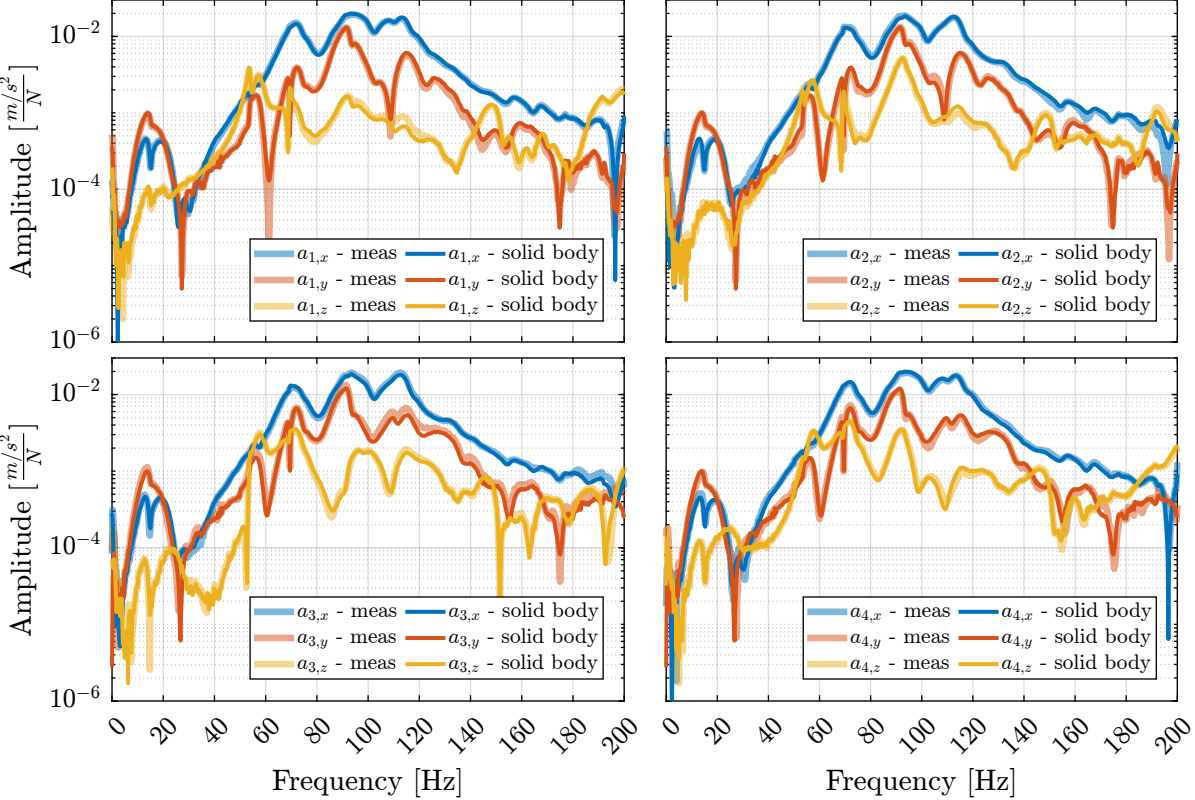
Amplitude $\left[\frac{m/s^2}{N}\right]$
10^{-2}
10^{-4}
10^{-6}
$a_{1,x}$ - meas
$a_{1,x}$ - solid body
$a_{1,y}$ - meas
$a_{1,y}$ - solid body
$a_{1,z}$ - meas
$a_{1,z}$ - solid body
$a_{2,x}$ - meas
$a_{2,x}$ - solid body
$a_{2,y}$ - meas
$a_{2,y}$ - solid body
$a_{2,z}$ - meas
$a_{2,z}$ - solid body
$a_{3,x}$ - meas
$a_{3,x}$ - solid body
$a_{3,y}$ - meas
$a_{3,y}$ - solid body
$a_{3,z}$ - meas
$a_{3,z}$ - solid body
$a_{4,x}$ - meas
$a_{4,x}$ - solid body
$a_{4,y}$ - meas
$a_{4,y}$ - solid body
$a_{4,z}$ - meas
$a_{4,z}$ - solid body
0
20
40
60
80
100
120
140
160
180
200
Frequency [Hz]