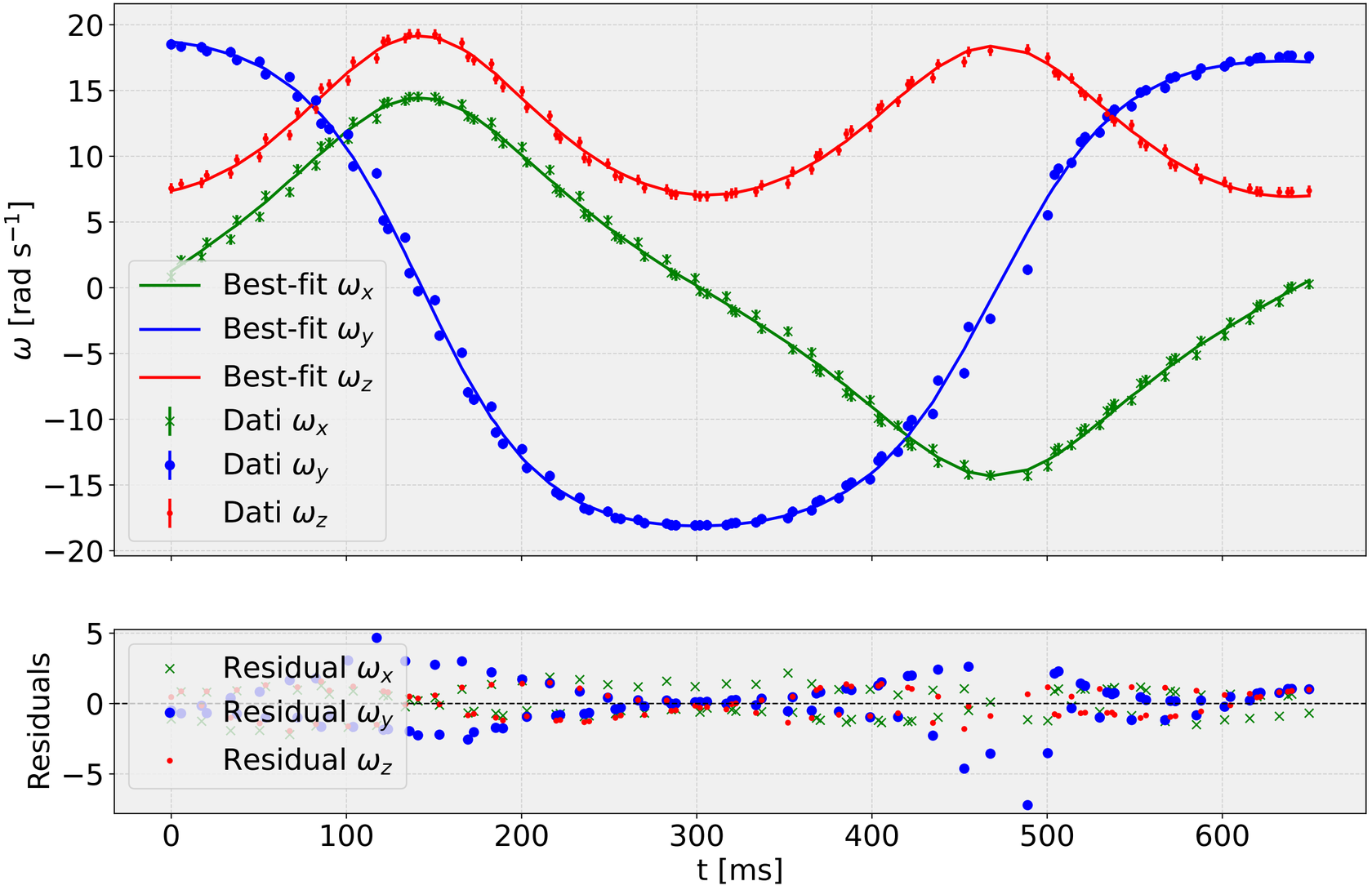
Teorema della racchetta da Tennis



Risultati del fit:

ω_{0x} = -1.5 ± 0.2 [rad s^{-1}]

ω_{0y} = 18.8 ± 0.3 [rad s^{-1}]

ω_{0z} = 7.5 ± 0.4 [rad s^{-1}]

$\frac{I_{yy}}{I_{xx}}$ = 18 ± 5

$\frac{I_{zz}}{I_{xx}}$ = 19 ± 5

$\omega_{\mathrm{off},x}$ = -0.3 ± 0.1 [rad s^{-1}]

$\omega_{\mathrm{off},y}$ = 0.0 ± 0.1 [rad s^{-1}]

$\omega_{\mathrm{off},z}$ = 0.1 ± 0.3 [rad s^{-1}]

γ_x = 0.02 ± 0.01

γ_y = 0.1 ± 0.1

γ_z = 0.2 ± 0.2

χ^2_ν = 1.69