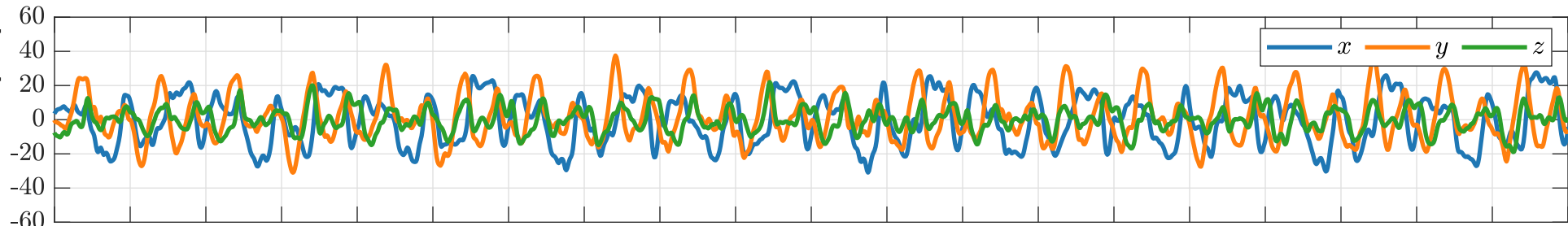


**Position Error (cartesian) & Orientation Error (yaw  $\psi$ , pitch  $\theta$ , roll  $\phi$ ) vs. Time & Trajectory Step**

Step

$\phi: 1 \cdot 2\pi$	$\phi: 2 \cdot 2\pi$	$\phi: 3 \cdot 2\pi$	$\phi: 4 \cdot 2\pi$	$\phi: 5 \cdot 2\pi$	$\phi: 6 \cdot 2\pi$	$\phi: 7 \cdot 2\pi$	$\phi: 8 \cdot 2\pi$	$\phi: 9 \cdot 2\pi$	$\phi: 10 \cdot 2\pi$
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Pos. Error [mm]



Orient. Error [°]

