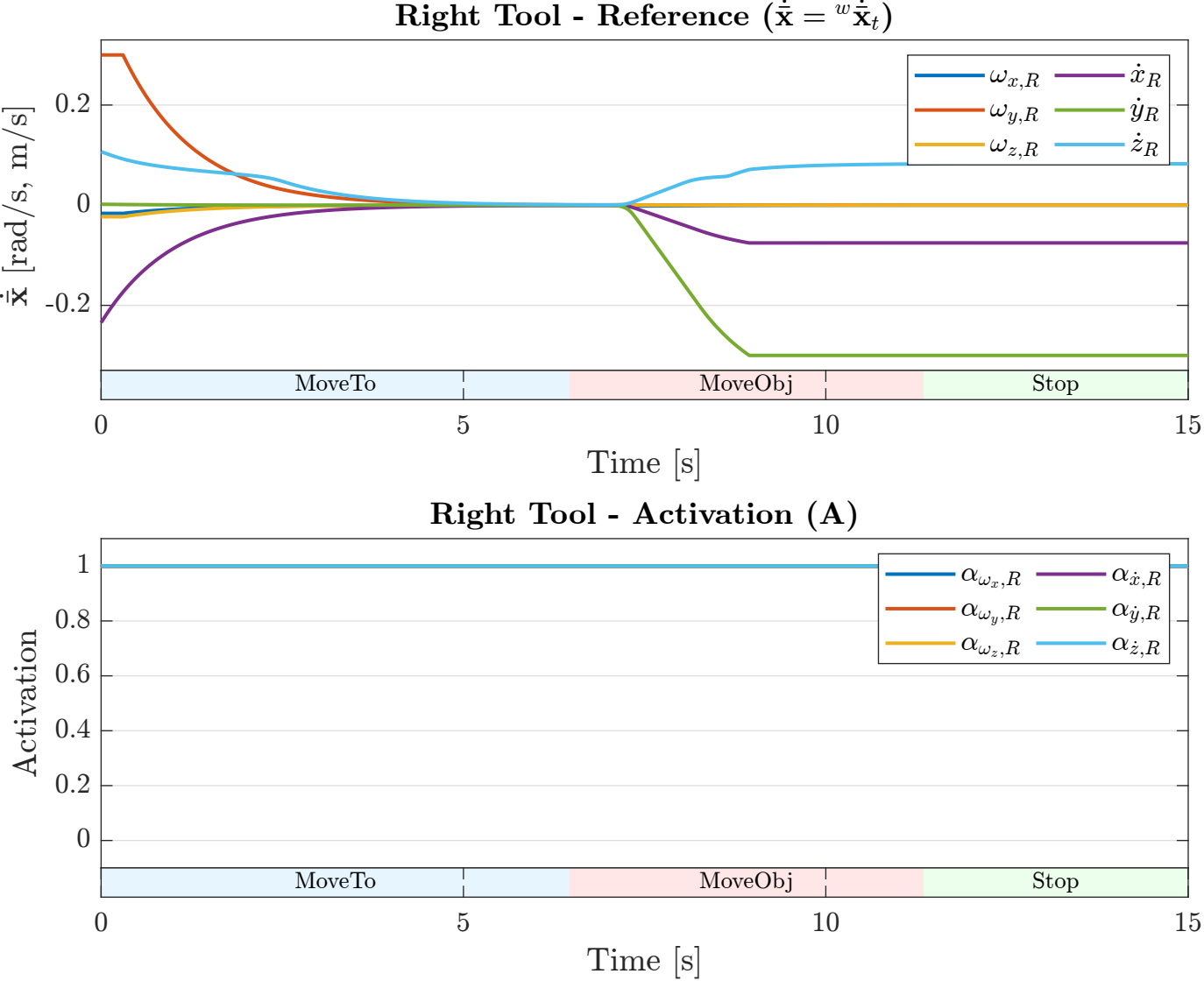
Right Tool - Reference ($\dot{\bar{\mathbf{x}}} = {}^{w}\dot{\bar{\mathbf{x}}}_{t}$)
$\dot{\bar{\mathbf{x}}}$ [rad/s, m/s]
0.2
0
-0.2
$\omega_{x,R}$
$\omega_{y,R}$
$\omega_{z,R}$
$\dot{x}_R$
$\dot{y}_R$
$\dot{z}_R$
MoveTo
MoveObj
Stop
0
5
10
15
Time [s]
Right Tool - Activation (A)
Activation
1
0.8
0.6
0.4
0.2
0
$\alpha_{\omega_x,R}$
$\alpha_{\omega_y,R}$
$\alpha_{\omega_z,R}$
$\alpha_{\dot{x},R}$
$\alpha_{\dot{y},R}$
$\alpha_{\dot{z},R}$
MoveTo
MoveObj
Stop
0
5
10
15
Time [s]