$T = 0.64\,\mathrm{s}$, 128 integration steps, $C_b=$ 0.0001, $T_p=$ 0.7...

— agent 1, $r=[1, 1, 1]$
— agent 2, $r=[1, 1, 1]$
× Positions at $t = 0.384\,\mathrm{s}$