v_d in	F_d	t_{ramp}	Gain	t_{set}	$\operatorname{Max} \Delta F_c $	Mean $ \Delta F_c $	$\sigma \Delta F_c $
m/s	in N	in s	scaling	in s	in N	in N	in N
0.1	100	0	ACF	0.34	329.56	2.12	9.06
		0.1		0.34	322.02	3.35	13.66
		$\overline{\text{UR}}$	0.5	1.83	382.85	10.21	17.39
			1		331.69	10.61	16.13
0.25	100	0	ACF	0.50	994.39	4.31	23.73
		0.1	ACF	0.53	942.88	4.36	23.96
		UR	0.5	1.97	1089.79	10.58	30.50
			1	2.10	1067.18	12.52	31.74