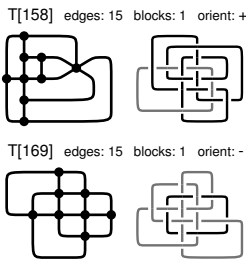


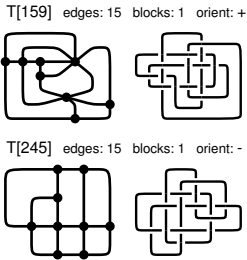
$15_{48}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	-0.2500000000	4
04	0.707106781	-0.8750000000	166
05	0.909744982	0.092850525	1152
06	0.577350269	-0.333333333	11001
07	1.102465816	0.665648822	72360
08	1.301058596	0.683031381	396076



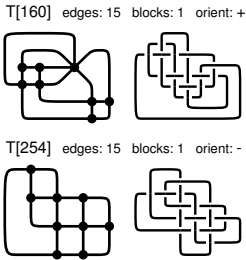
$15_{49}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.715428889	-0.770800501	780
06	0.288675135	0.000000000	9187
07	0.905197935	-0.681889417	41958
08	0.569358971	0.000000000	214492



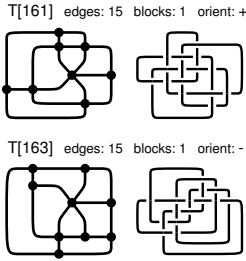
$15_{50}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	258
05	0.715843290	-0.628389313	796
06	0.288675135	0.000000000	9309
07	0.595493675	-0.852189917	43052
08	0.793529736	0.000000000	219726



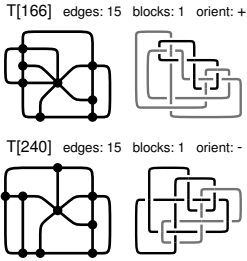
$15_{51}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	1.000000000	258
05	0.163197604	-0.849846647	612
06	0.288675135	0.000000000	7621
07	0.419728086	0.930290531	24642
08	0.639683245	-0.500000000	121948



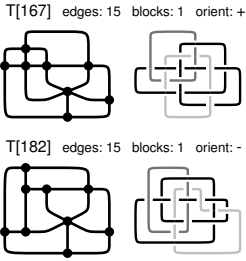
$15_{52}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	0.729800665	0.330089111	1372
06	0.000000000	0.000000000	13127
07	0.626424685	0.325672008	64620
08	0.715728753	0.000000000	322904



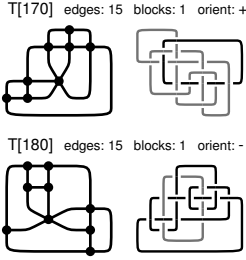
$15_{53}^t$  (0)  $3^1 2$  blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	8
04	0.500000000	-0.750000000	332
05	0.085643820	0.728007122	2704
06	0.500000000	0.500000000	26017
07	0.606373327	-0.421899954	160440
08	0.133649282	0.875000000	898672



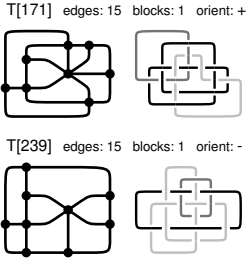
$15_{54}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	0.322849452	-0.955221074	1324
06	1.000000000	0.000000000	13587
07	0.672341166	0.094804251	63728
08	1.201010127	0.000000000	335324



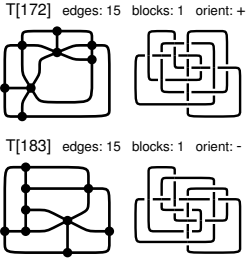
$15_{55}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	364
05	1.646965632	-0.047480458	2952
06	1.000000000	0.000000000	29309
07	1.051737454	-0.108211728	179624
08	1.259884630	0.000000000	1009728



$15_{56}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	1.000000000	258
05	0.535045436	-0.884759802	630
06	0.288675135	0.000000000	7871
07	0.310371893	-0.629391690	25566
08	0.863854010	-0.500000000	128338



$15_{57}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.000000000	0.250000000	4
04	0.707106781	0.875000000	278
05	0.256170429	-0.436771365	1332
06	1.154700538	0.000000000	13619
07	1.017198893	-0.039502631	64696
08	0.551892463	0.355652732	339020

