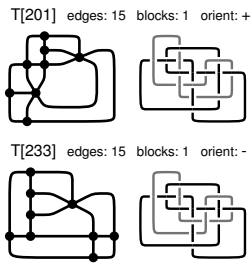


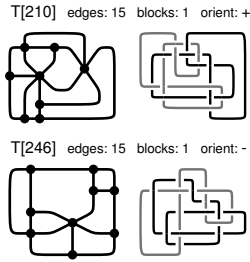
15_{68}^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	1.026403800	0.163256782	1320
06	0.288675135	0.000000000	11935
07	0.261306880	-0.579317670	60980
08	0.268264961	1.000000000	298132



15_{69}^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.368967757	-0.234060417	1280
06	0.288675135	0.000000000	11759
07	0.436589333	-0.073593513	58884
08	0.196007893	1.000000000	289560

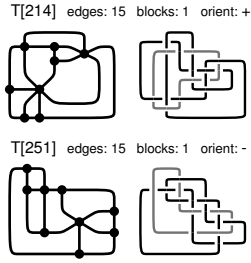


15_{70}^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.504517357	-0.281336839	1356
06	0.288675135	0.000000000	12195
07	0.304139499	-0.354775840	62312
08	0.617152948	0.000000000	303900

15_{71}^t (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	270
05	0.702223782	0.193176743	1400
06	0.288675135	0.000000000	12743
07	0.250531410	-0.249366902	66636
08	1.382519813	0.000000000	330684



15_{72}^t (1) 2 blinks

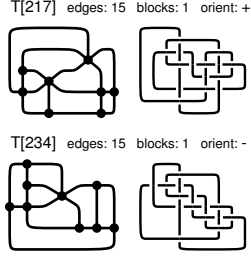
r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	308
05	1.048564163	-0.147699105	2728
06	1.000000000	0.000000000	23529
07	0.660384807	-0.152457874	155200
08	0.715728753	0.000000000	839296

15_{73}^t (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.890351724	-0.876548860	650
06	0.500000000	0.500000000	8045
07	0.488634400	0.390040318	26876
08	0.642982731	-0.125000000	135780

15_{74}^t (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.215889365	-0.879412234	644
06	0.500000000	0.500000000	7975
07	0.899599883	-0.753956977	26432
08	0.439409469	0.875000000	132158



15_{75}^t (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.594541236	-0.518028901	556
06	0.500000000	0.500000000	7301
07	0.332746044	-0.416713471	18156
08	0.122384134	0.875000000	95178

15_{76}^t (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.593851504	-0.989703860	584
06	0.500000000	0.500000000	7641
07	0.242238401	0.245713562	19436
08	0.029529563	0.875000000	103966

16_1^t (0) 4^2 2 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	4
04	1.000000000	0.000000000	550
05	0.900403207	-0.407354158	2832
06	1.154700538	0.000000000	43363
07	3.457717774	0.493871368	249976
08	0.801316508	-0.321889916	1705612

