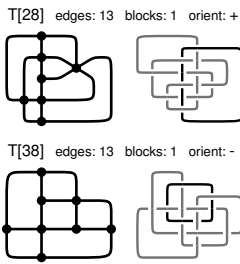


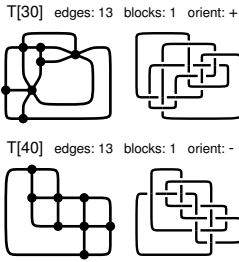
$13_5^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	150
05	1.163430902	-0.254660513	720
06	0.288675135	0.000000000	5789
07	0.265886467	-0.391062613	25768
08	0.333923058	1.000000000	117096



$13_6^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	130
05	0.515888138	-0.704882690	338
06	0.288675135	0.000000000	2855
07	1.236532253	-0.848421556	9788
08	0.431443806	1.000000000	39560

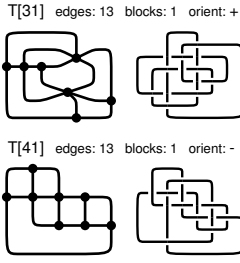


$13_7^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	130
05	0.822757750	-0.665031785	354
06	0.288675135	0.000000000	3015
07	0.362894690	-0.918895409	10472
08	0.114418471	1.000000000	43544

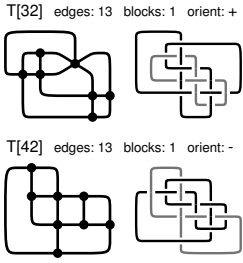
$13_8^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	0.000000000	130
05	0.835593533	-0.945422087	330
06	0.288675135	0.000000000	2813
07	0.693817645	-0.832870408	9438
08	0.268264961	0.000000000	38250



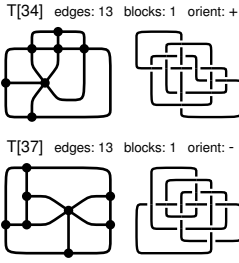
$13_9^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	142
05	0.957100463	0.335791136	696
06	0.000000000	0.000000000	4945
07	0.349665016	-0.167975067	23388
08	0.313708499	1.000000000	100252



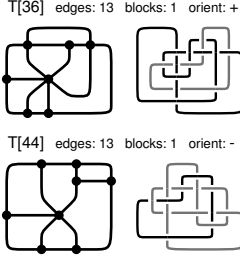
$13_{10}^t$  (0)  $3^1$  2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	130
05	0.611740042	-0.864328736	284
06	0.500000000	0.500000000	2547
07	0.334843358	-0.935290994	6452
08	0.292161950	0.875000000	26518



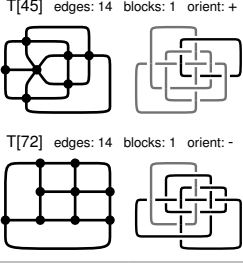
$13_{11}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	142
05	1.069569378	0.451264694	612
06	1.000000000	0.333333333	4347
07	1.414565623	0.427608969	16544
08	1.928932188	0.000000000	67680



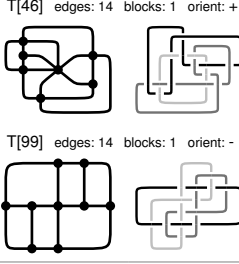
$14_1^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	294
05	0.529391988	0.940418569	1296
06	0.288675135	0.000000000	13919
07	0.528131657	0.944351349	63000
08	0.221271574	1.000000000	327948



$14_2^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	324
05	1.722981070	0.461441406	2888
06	1.000000000	0.333333333	26689
07	1.554211335	-0.152462087	170816
08	1.443650814	1.000000000	942592



$14_3^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	1.000000000	140
05	1.162192925	-0.843795532	836
06	0.288675135	0.000000000	5783
07	0.283888148	-0.360662342	35852
08	0.623751920	0.500000000	167588

