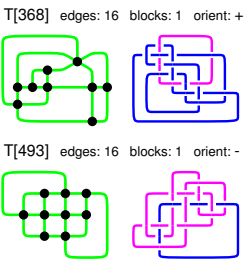


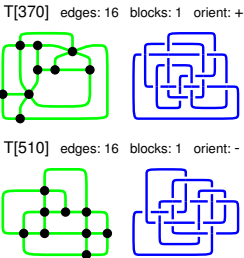
$16_{102}^t$  (1)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	0.765366865	1.0000000000	294
05	0.0000000000	0.0000000000	2100
06	0.732050808	0.0000000000	23947
07	0.0000000000	0.0000000000	183148
08	1.070854235	0.584339235	1147624



$16_{103}^t$  (0)  $3^1 2$  blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	4
04	0.500000000	-0.750000000	280
05	0.661390947	-0.235419135	1992
06	0.500000000	0.500000000	21483
07	0.603806787	-0.178058538	162392
08	0.090521482	0.875000000	1020184

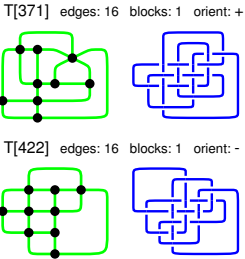


$16_{104}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.705916172	-0.255932440	1034
06	0.577350269	0.333333333	11879
07	0.190543354	-0.418404495	75382
08	0.789349826	0.341690449	421962

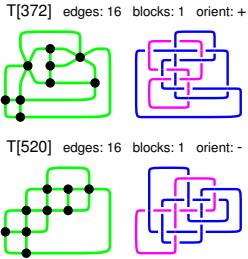
$16_{105}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.823911767	-0.770685706	970
06	0.577350269	-0.333333333	10807
07	1.072643073	-0.053543540	69212
08	0.234544591	0.997084172	370054



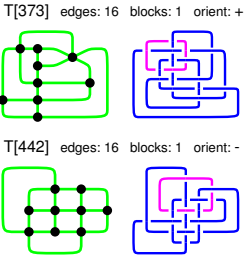
$16_{106}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	0.382683432	1.0000000000	278
05	0.0000000000	0.0000000000	2156
06	0.912870929	0.602416382	23607
07	0.0000000000	0.0000000000	180724
08	0.318293251	-0.417571786	1135568



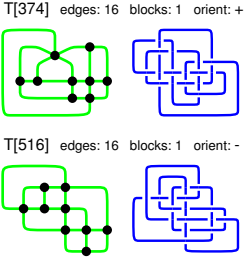
$16_{107}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.0000000000	4
04	0.5000000000	0.0000000000	326
05	0.371487688	0.302095264	2132
06	0.288675135	0.0000000000	23923
07	0.393360637	-0.020548073	187872
08	0.252802610	0.0000000000	1126780



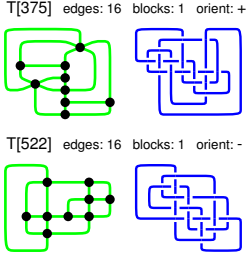
$16_{108}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	1.0000000000	0.0000000000	258
05	0.453809691	0.901089170	990
06	1.0000000000	0.0000000000	11215
07	1.495959280	0.091751783	71000
08	1.588386093	0.0000000000	389110



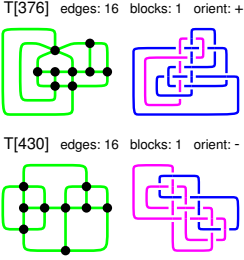
$16_{109}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.763140425	0.635781556	1022
06	0.577350269	1.0000000000	11489
07	1.267382097	-0.418537033	73364
08	1.254893001	-0.434432202	396180



$16_{110}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.0000000000	4
04	0.5000000000	0.0000000000	294
05	0.612995846	-0.254762954	2012
06	0.288675135	0.0000000000	21419
07	0.379695794	-0.773635163	166328
08	0.109752294	0.0000000000	989880



$16_{111}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.258731026	-0.117147302	980
06	0.577350269	1.0000000000	11073
07	1.331573187	-0.283361122	68864
08	1.109517346	-0.388359569	366256

