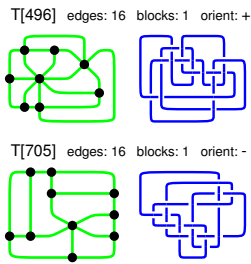


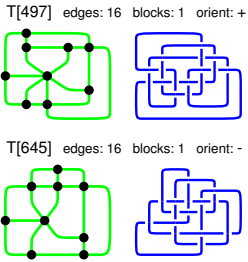
$16_{172}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	0.5000000000	514
05	0.0000000000	0.0000000000	1316
06	0.788675135	1.0000000000	24073
07	0.0000000000	0.0000000000	78428
08	0.697476770	0.157644456	509114



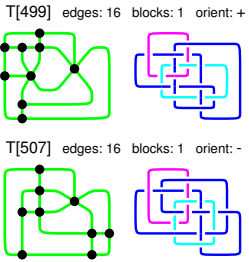
$16_{173}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.662252010	-0.718703773	800
06	0.577350269	-0.333333333	9475
07	1.123209959	-0.009652746	42844
08	0.364943633	0.601878149	220552



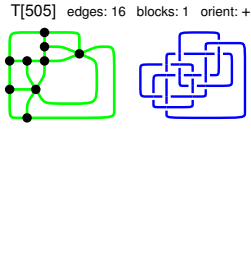
$16_{174}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	8
04	1.0000000000	0.0000000000	388
05	1.706302846	0.068290739	3528
06	1.0000000000	0.0000000000	39891
07	0.552848553	-0.058217234	283832
08	0.327993849	1.0000000000	1789720



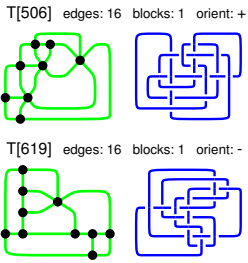
$16_{175}^t$  (1) 1 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	0.0000000000	0.0000000000	258
05	0.005024999	1.0000000000	770
06	0.0000000000	0.0000000000	9029
07	0.180176552	1.0000000000	41120
08	1.489973071	0.0000000000	208710



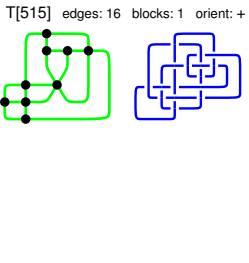
$16_{176}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	0.5000000000	514
05	0.0000000000	0.0000000000	1244
06	0.211324865	0.0000000000	22849
07	0.0000000000	0.0000000000	73136
08	0.186819872	-0.252455287	465218



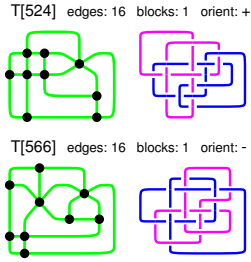
$16_{177}^t$  (1) 1 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	1.0000000000	0.0000000000	258
05	0.005024999	1.0000000000	766
06	1.0000000000	0.0000000000	9069
07	1.505173648	0.0000000000	40330
08	0.571142150	0.0000000000	204954



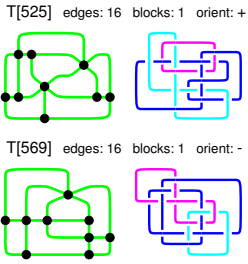
$16_{178}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	0.382683432	1.0000000000	272
05	0.0000000000	0.0000000000	1604
06	0.788675135	1.0000000000	14789
07	0.0000000000	0.0000000000	97180
08	0.238728602	0.525241290	517840



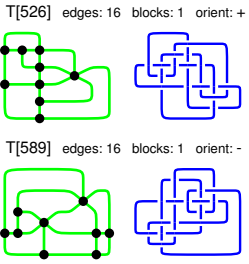
$16_{179}^t$  (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.0000000000	8
04	0.5000000000	0.0000000000	388
05	0.612441223	-0.335704144	3672
06	0.288675135	0.0000000000	38859
07	0.134555071	-0.112054174	291864
08	0.420178658	1.0000000000	1782856



$16_{180}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	1.0000000000	0.0000000000	258
05	0.473712872	0.603211327	782
06	1.0000000000	0.333333333	9071
07	1.739509707	0.297333112	42014
08	0.335644138	0.0000000000	210136



$16_{181}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.3750000000	258
05	0.561633512	-0.663492147	800
06	0.577350269	-0.333333333	9475
07	1.376653831	-0.000034175	42844
08	0.600752576	-0.612730690	220552

