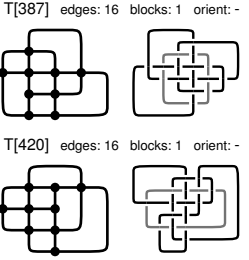
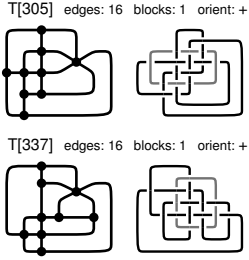


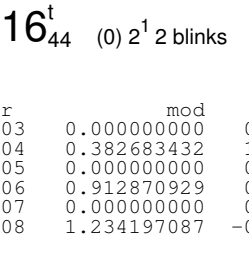
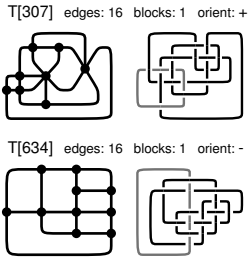
$16_{42}^t$  (0)  $2^2 4$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	1.224744871	0.195913276	294
05	0.0000000000	0.0000000000	1900
06	0.577350269	-0.333333333	22883
07	0.0000000000	0.0000000000	159992
08	1.774989898	0.206598266	1001208



$16_{43}^t$  (0) 2 blinks

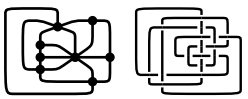
r	mod	theta/pi	#sts
03	0.707106781	0.0000000000	4
04	0.5000000000	0.0000000000	646
05	0.429861491	0.939141888	3212
06	0.288675135	0.0000000000	52943
07	0.154740804	0.346253539	296064
08	1.217739789	0.0000000000	1982628



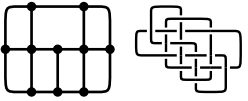
$16_{44}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.382683432	1.0000000000	514
05	0.0000000000	0.0000000000	1502
06	0.912870929	0.602416382	26321
07	0.0000000000	0.0000000000	114006
08	1.234197087	-0.476982283	740252

T[308] edges: 16 blocks: 1 orient: +



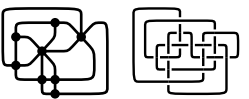
T[704] edges: 16 blocks: 1 orient: -



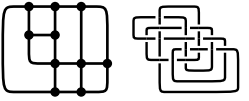
$16_{45}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.382683432	1.0000000000	514
05	0.0000000000	0.0000000000	1480
06	0.912870929	-0.602416382	25885
07	0.0000000000	0.0000000000	110782
08	0.268495934	0.439096412	700176

T[309] edges: 16 blocks: 1 orient: +



T[677] edges: 16 blocks: 1 orient: -



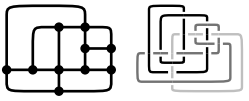
$16_{46}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	8
04	0.382683432	1.0000000000	584
05	0.0000000000	0.0000000000	5920
06	0.912870929	-0.602416382	69293
07	0.0000000000	0.0000000000	593016
08	0.553526232	0.446269588	4072504

T[310] edges: 16 blocks: 1 orient: +



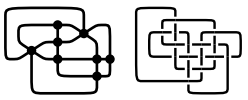
T[584] edges: 16 blocks: 1 orient: -



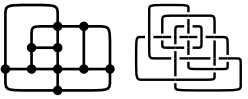
$16_{47}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.923879533	0.5000000000	514
05	0.0000000000	0.0000000000	1454
06	0.211324865	0.0000000000	24845
07	0.0000000000	0.0000000000	110726
08	0.913742132	0.478042887	680564

T[311] edges: 16 blocks: 1 orient: +



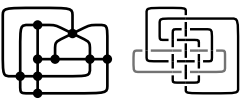
T[610] edges: 16 blocks: 1 orient: -



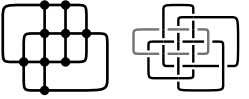
$16_{48}^t$  (1)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	1.847759065	-0.5000000000	294
05	0.0000000000	0.0000000000	2084
06	1.414213562	0.7500000000	23675
07	0.0000000000	0.0000000000	181688
08	1.217525596	-0.176223578	1131192

T[312] edges: 16 blocks: 1 orient: +



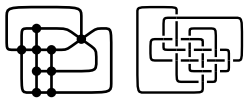
T[399] edges: 16 blocks: 1 orient: -



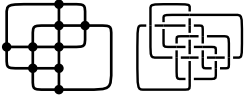
$16_{49}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	0.0000000000	0.0000000000	258
05	1.148963898	0.143937875	966
06	1.0000000000	0.0000000000	10707
07	0.464995771	0.361932470	68946
08	0.874355688	-0.937130800	367574

T[313] edges: 16 blocks: 1 orient: +



T[400] edges: 16 blocks: 1 orient: -



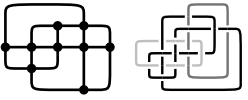
$16_{50}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	8
04	1.0000000000	0.0000000000	388
05	0.890544128	0.133745971	4440
06	1.0000000000	0.0000000000	51265
07	1.277077908	0.078417085	473904
08	0.760317906	0.0000000000	3258000

T[314] edges: 16 blocks: 1 orient: +



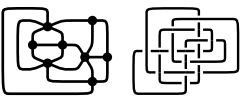
T[465] edges: 16 blocks: 1 orient: -



$16_{51}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	2
04	0.382683432	1.0000000000	514
05	0.0000000000	0.0000000000	1372
06	0.788675135	1.0000000000	23995
07	0.0000000000	0.0000000000	100376
08	0.700420852	-0.493535720	618006

T[315] edges: 16 blocks: 1 orient: +



T[602] edges: 16 blocks: 1 orient: -

