16$^t_{162}$ (1) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	1.000000000	0.625000000	294
05	0.000000000	0.000000000	1672
06	1.000000000	0.500000000	18061
07	0.000000000	0.000000000	109244
08	0.429914705	-0.148791953	608096

T[480] edges: 16 blocks: 1 orient: +

T[581] edges: 16 blocks: 1 orient: -

16$^t_{163}$ (1) 2 blinks
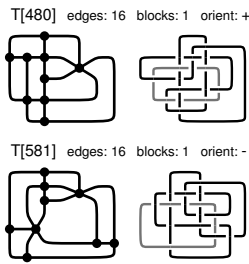
r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	0.000000000	0.000000000	258
05	0.971605438	-0.172839744	794
06	1.000000000	0.000000000	9203
07	0.526659974	0.236896791	43370
08	0.848407729	0.935181383	219968

T[481] edges: 16 blocks: 1 orient: +

T[557] edges: 16 blocks: 1 orient: -

16$^t_{164}$ (0) 2^1 2 blinks
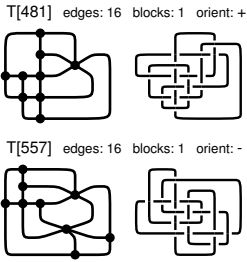
r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.923879533	0.500000000	514
05	0.000000000	0.000000000	1256
06	0.912870929	0.602416382	23029
07	0.000000000	0.000000000	73832
08	0.366750104	0.540000231	470246

T[482] edges: 16 blocks: 1 orient: +

T[678] edges: 16 blocks: 1 orient: -
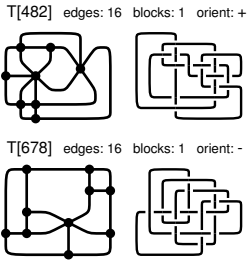
16$^t_{165}$ (1) 1 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	312
05	0.313082304	0.000000000	3272
06	0.000000000	0.000000000	31355
07	0.594503545	0.000000000	244600
08	0.147186258	0.000000000	1496840

T[483] edges: 16 blocks: 1 orient: +
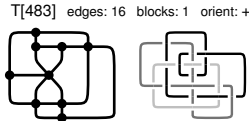
16$^t_{166}$ (2) 1 blinks

r	mod	theta/pi	#sts
03	1.414213562	0.000000000	16
04	2.000000000	0.000000000	464
05	3.810128726	0.000000000	7216
06	3.464101615	0.000000000	84081
07	6.964618875	0.000000000	748400
08	7.147068582	0.000000000	5276720
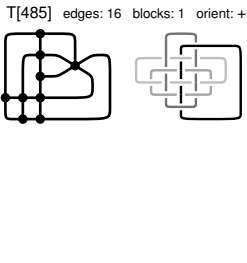
T[485] edges: 16 blocks: 1 orient: +

16$^t_{167}$ (1) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	1.000000000	-0.625000000	294
05	0.000000000	0.000000000	1560
06	1.000000000	-0.500000000	17273
07	0.000000000	0.000000000	99552
08	0.429914705	0.976208047	556716

T[486] edges: 16 blocks: 1 orient: +

T[504] edges: 16 blocks: 1 orient: -
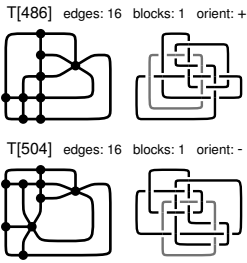
16$^t_{168}$ (0) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	-0.250000000	2
04	0.707106781	-0.875000000	258
05	0.248267420	0.443556883	748
06	1.154700538	0.000000000	8863
07	0.818711741	-0.396702804	38852
08	0.674330862	-0.954595628	196408

T[487] edges: 16 blocks: 1 orient: +

T[639] edges: 16 blocks: 1 orient: -

16$^t_{169}$ (1) 2^1 2 blinks
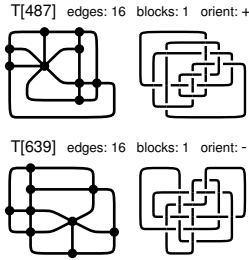
r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	1.847759065	-0.500000000	278
05	0.000000000	0.000000000	1584
06	1.931851653	0.916666667	15281
07	0.000000000	0.000000000	97644
08	2.580681796	-0.278798298	519252

T[488] edges: 16 blocks: 1 orient: +

T[640] edges: 16 blocks: 1 orient: -

16$^t_{170}$ (1) 2 blinks
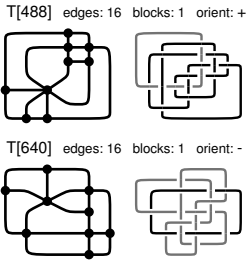
r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	1.000000000	0.000000000	258
05	0.477160954	1.000000000	724
06	0.000000000	0.000000000	8557
07	0.139762211	1.000000000	37514
08	0.546755533	0.000000000	188510

T[489] edges: 16 blocks: 1 orient: +

T[508] edges: 16 blocks: 1 orient: +

16$^t_{171}$ (0) 2^1 2 blinks
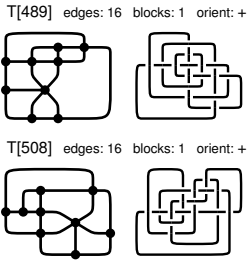
r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	0.382683432	1.000000000	272
05	0.000000000	0.000000000	1600
06	0.788675135	1.000000000	15441
07	0.000000000	0.000000000	95196
08	0.436817768	-0.248769717	528648

T[491] edges: 16 blocks: 1 orient: +

T[641] edges: 16 blocks: 1 orient: -