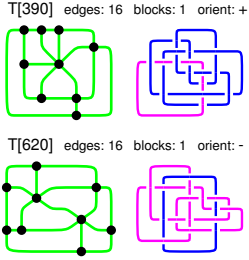


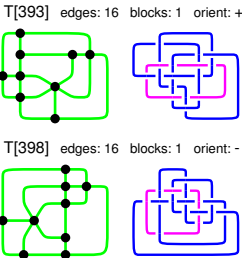
$16_{122}^t$  (1)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	1.847759065	-0.5000000000	278
05	0.0000000000	0.0000000000	1584
06	1.931851652	0.7500000000	15281
07	0.0000000000	0.0000000000	97644
08	2.246947017	-0.137020653	519252



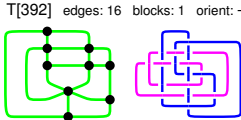
$16_{123}^t$  (0)  $3^1 2$  blinks

r	mod	theta/pi	#sts
03	0.707106781	0.500000000	4
04	0.500000000	-0.250000000	268
05	0.861751833	-0.500000000	1564
06	0.500000000	-0.500000000	13729
07	0.263456358	-0.427267472	92068
08	0.296828127	0.625000000	484132



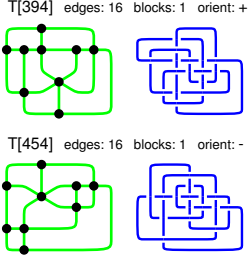
$16_{124}^t$  (1)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	1.0000000000	0.6250000000	278
05	0.0000000000	0.0000000000	1600
06	0.0000000000	0.0000000000	16233
07	0.0000000000	0.0000000000	99928
08	0.459728757	0.4375000000	550300



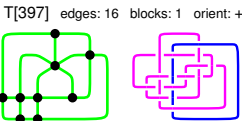
$16_{125}^t$  (0)  $4^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.707106781	0.8750000000	258
05	1.179974391	-0.906035179	764
06	0.577350269	-0.333333333	8959
07	1.011024697	0.386210835	40630
08	0.977531458	-0.602693271	205072



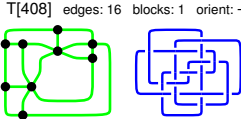
$16_{126}^t$  (0)  $8^1 2$  blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.2500000000	2
04	0.0000000000	0.0000000000	258
05	1.599543756	0.891291157	782
06	0.577350269	-0.666666667	9209
07	0.727710561	0.648692145	42296
08	0.795547829	0.757402671	217402



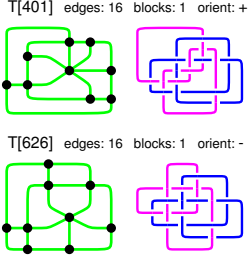
$16_{127}^t$  (0) 1 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.0000000000	4
04	0.5000000000	0.0000000000	294
05	1.145742061	0.0000000000	1520
06	0.288675135	0.0000000000	17041
07	0.911837521	0.0000000000	95880
08	0.483572346	0.0000000000	538344



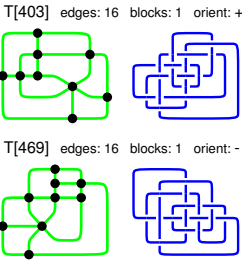
$16_{128}^t$  (0)  $2^1 2$  blinks

r	mod	theta/pi	#sts
03	0.0000000000	0.0000000000	4
04	0.382683432	1.0000000000	272
05	0.0000000000	0.0000000000	1520
06	0.788675135	1.0000000000	14245
07	0.0000000000	0.0000000000	88696
08	0.223713055	-0.425190699	475352



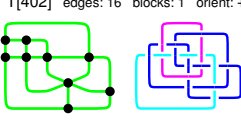
$16_{129}^t$  (1) 1 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	8
04	1.0000000000	0.0000000000	372
05	0.931116293	0.0000000000	3368
06	1.0000000000	0.0000000000	38327
07	1.702576126	0.0000000000	269544
08	0.985714650	0.0000000000	1714144



$16_{130}^t$  (1) 2 blinks

r	mod	theta/pi	#sts
03	1.0000000000	0.0000000000	2
04	0.0000000000	0.0000000000	258
05	0.369458335	-0.558335492	730
06	0.0000000000	0.0000000000	8605
07	0.706326238	0.956114534	38338
08	0.309974140	0.606162904	193686



$16_{131}^t$  (3) 1 blinks

r	mod	theta/pi	#sts
03	2.0000000000	0.0000000000	8
04	4.0000000000	0.0000000000	316
05	5.098300563	0.0000000000	3272
06	9.0000000000	0.0000000000	31795
07	12.744472668	0.0000000000	245400
08	18.883117546	0.0000000000	1498072

