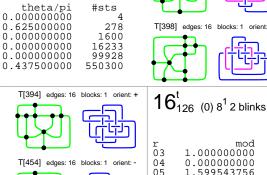


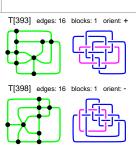
0.875000000

-0.906035179 -0.333333333 0.386210835

-0.602693271

16^t_{127 (0)}





 ${\bf 16}^t_{123\ (0)\ 3}{}^1{}_{2\ blinks}$

r 03

04

05

06

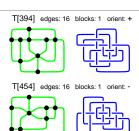
07

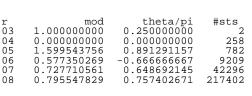
0.8

mod 0.707106781 0.500000000 0.861751833

0.500000000 0.263456358

0.296828127





theta/pi 0.500000000 -0.250000000 -0.500000000

-0.500000000 -0.427267472

0.625000000

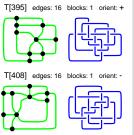
#sts

1564 13729

92068

484132

268



1.000000000

0.707106781

1.179974391 0.577350269

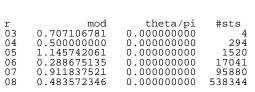
1.011024697

0.977531458

04

05

06 07

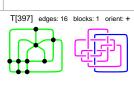


258 764 8959

40630

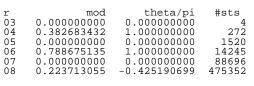
1 blinks

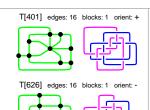
205072



 ${\bf 16}^{t}_{\scriptscriptstyle{129}\ (1)}$

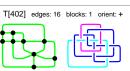
$16^{t}_{128\ (0)\ 2^{1}\ 2\ blinks}$





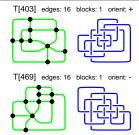
r 03 04 05 06 07	mod 1.000000000 1.000000000 0.931116293 1.000000000 1.702576126 0.985714650	theta/pi 0.00000000 0.00000000 0.00000000 0.000000	#sts 8 372 3368 38327 269544 1714144

1 blinks



16 ^t _{130 (1) 2}	blinks
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r	mod	theta/pi	#sts
03	1.000000000	0.000000000	2
04	0.000000000	0.00000000	258
05	0.369458335	-0.558335492	730
06	0.000000000	0.000000000	8605
07	0.706326238	0.956114534	38338
08	0.309974140	0.606162904	193686



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

r	mod	theta/pi	#sts
03	2.000000000	0.00000000	8
04	4.000000000	0.000000000	316
05	5.098300563	0.000000000	3272
06	9.000000000	0.000000000	31795
07	12.744472668	0.000000000	245400
80	18.883117546	0.000000000	1498072

