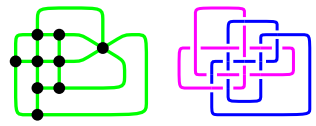
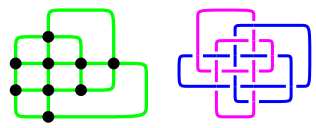
16^t_{52} (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	4
04	0.382683432	1.000000000	272
05	0.000000000	0.000000000	1952
06	0.211324865	0.000000000	18491
07	0.000000000	0.000000000	153568
08	0.073300262	0.399853563	915336

T[316] edges: 16 blocks: 1 orient: +



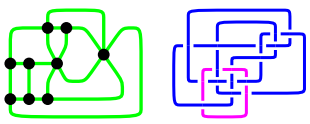
T[441] edges: 16 blocks: 1 orient: -



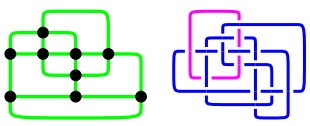
16^t_{53} (0) 9^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	390
05	1.254795187	0.200450680	2264
06	0.500000000	-0.500000000	30819
07	0.917014567	-0.108188274	202440
08	0.739468403	1.000000000	1262752

T[317] edges: 16 blocks: 1 orient: +



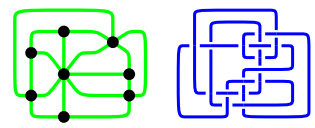
T[446] edges: 16 blocks: 1 orient: -



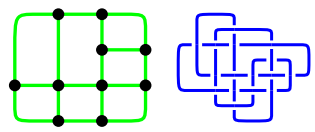
16^t_{54} (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	1.000000000	514
05	0.000000000	0.000000000	1544
06	0.912870929	-0.602416382	26977
07	0.000000000	0.000000000	116414
08	0.162325336	-0.170530864	744756

T[318] edges: 16 blocks: 1 orient: +



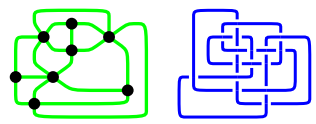
T[706] edges: 16 blocks: 1 orient: -



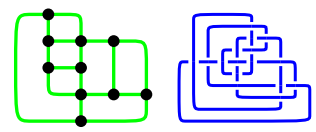
16^t_{55} (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.923879533	0.500000000	514
05	0.000000000	0.000000000	1490
06	0.211324865	0.000000000	25577
07	0.000000000	0.000000000	113834
08	0.916196379	0.438883741	705632

T[319] edges: 16 blocks: 1 orient: +



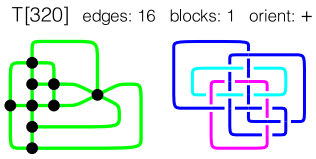
T[611] edges: 16 blocks: 1 orient: -



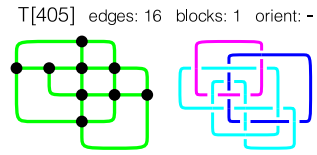
16^t_{56} (1) 4 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	420
05	1.249042228	0.093934688	4512
06	2.000000000	0.000000000	61009
07	1.748655511	-0.081646235	501032
08	0.801948466	0.000000000	3620288

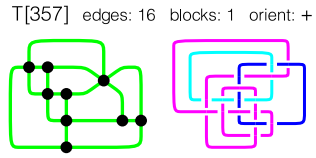
T[320] edges: 16 blocks: 1 orient: +



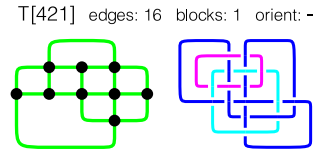
T[405] edges: 16 blocks: 1 orient: -



T[357] edges: 16 blocks: 1 orient: +



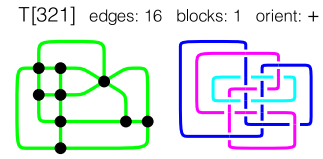
T[421] edges: 16 blocks: 1 orient: -



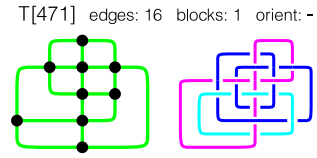
16^t_{57} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	8
04	0.500000000	0.000000000	360
05	0.563415284	-0.154313896	4240
06	0.288675135	0.000000000	47517
07	0.673049259	-0.521680091	436064
08	0.016897723	0.000000000	3017320

T[321] edges: 16 blocks: 1 orient: +



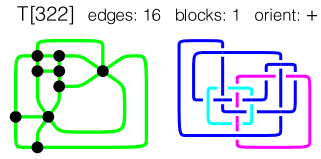
T[471] edges: 16 blocks: 1 orient: -



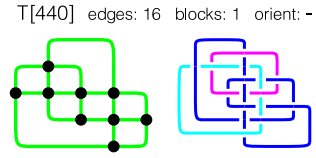
16^t_{58} (0) 4^1 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.250000000	8
04	0.707106781	0.375000000	452
05	0.691186872	-0.806466582	4944
06	0.577350269	-0.333333333	68193
07	1.149913643	-0.339852105	556648
08	0.148229221	0.029087079	4043000

T[322] edges: 16 blocks: 1 orient: +



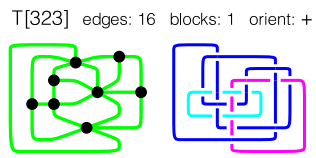
T[440] edges: 16 blocks: 1 orient: -



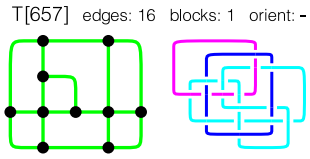
16^t_{59} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	8
04	1.000000000	0.000000000	708
05	0.746815910	-0.054068341	6752
06	1.000000000	0.000000000	97773
07	0.488804170	-0.089084307	756064
08	0.705627485	0.000000000	5501288

T[323] edges: 16 blocks: 1 orient: +



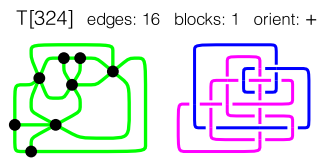
T[657] edges: 16 blocks: 1 orient: -



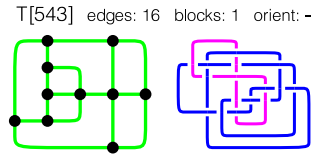
16^t_{60} (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.500000000	4
04	0.500000000	-0.250000000	528
05	0.561674910	-0.174576802	2980
06	0.500000000	-0.500000000	37547
07	0.974071396	0.590338013	245920
08	0.801495399	-0.375000000	1576256

T[324] edges: 16 blocks: 1 orient: +



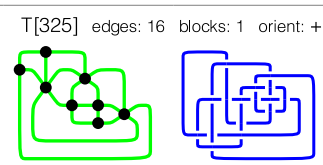
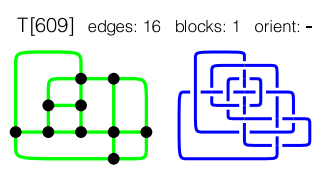
T[543] edges: 16 blocks: 1 orient: -



16^t_{61} (0) 2^1 2 blinks

r	mod	theta/pi	#sts
03	0.000000000	0.000000000	2
04	0.382683432	1.000000000	514
05	0.000000000	0.000000000	1438
06	0.912870929	-0.602416382	24835
07	0.000000000	0.000000000	109268
08	0.117015769	0.591324322	687378

T[325] edges: 16 blocks: 1 orient: +



T[609] edges: 16 blocks: 1 orient: -