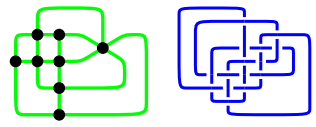
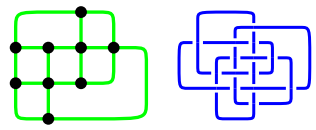
15^t_{18} (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	0.250000000	258
05	0.117497699	-0.882577871	742
06	0.500000000	0.500000000	8641
07	0.490361044	-0.554302874	39236
08	0.325957395	0.375000000	194802

T[121] edges: 15 blocks: 1 orient: +



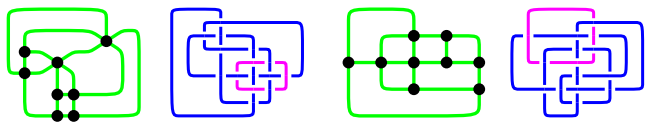
T[185] edges: 15 blocks: 1 orient: -



15^t_{19} (0) 4 blinks

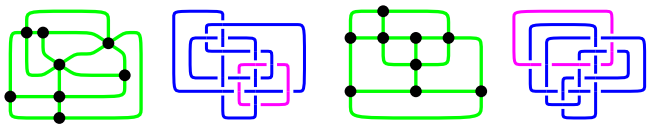
r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	326
05	1.180868794	-0.318489048	1664
06	0.288675135	0.000000000	18957
07	0.344363154	-0.282364319	108168
08	0.990504026	1.000000000	593752

T[122] edges: 15 blocks: 1 orient: +



T[188] edges: 15 blocks: 1 orient: -

T[148] edges: 15 blocks: 1 orient: +

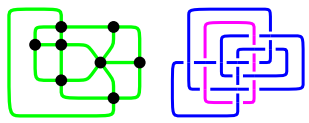


T[208] edges: 15 blocks: 1 orient: -

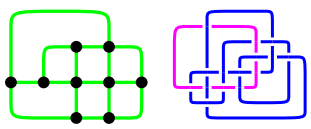
15^t_{20} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	0.977964394	0.754684074	1500
06	0.000000000	0.000000000	15485
07	0.916402827	-0.189813708	92092
08	2.213203436	1.000000000	509144

T[123] edges: 15 blocks: 1 orient: +



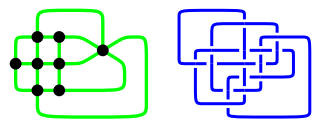
T[218] edges: 15 blocks: 1 orient: -



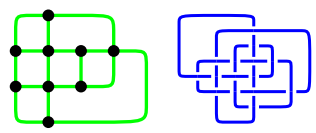
15^t_{21} (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	-0.500000000	2
04	0.500000000	-0.750000000	258
05	0.198805995	0.800924247	790
06	0.500000000	0.500000000	9151
07	0.795109871	-0.496835236	43058
08	0.466605943	0.875000000	217556

T[126] edges: 15 blocks: 1 orient: +



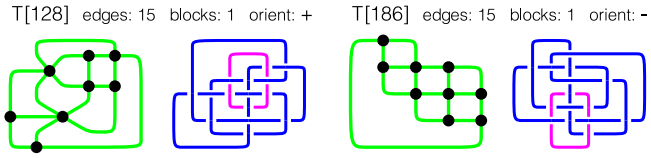
T[203] edges: 15 blocks: 1 orient: -



15^t_{22} (0) 4 blinks

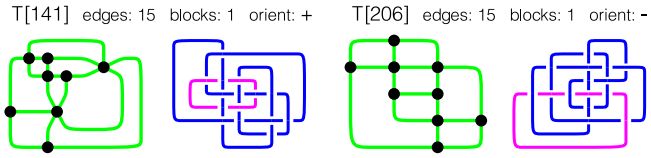
r	mod	theta/pi	#sts
03	0.707106781	0.000000000	4
04	0.500000000	0.000000000	326
05	0.943093903	-0.180036791	1680
06	0.288675135	0.000000000	20945
07	0.242490221	-0.482680140	111968
08	0.641616039	1.000000000	656072

T[128] edges: 15 blocks: 1 orient: +



T[186] edges: 15 blocks: 1 orient: -

T[141] edges: 15 blocks: 1 orient: +

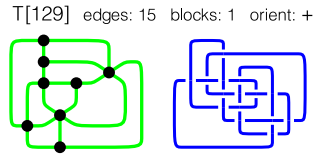


T[206] edges: 15 blocks: 1 orient: -

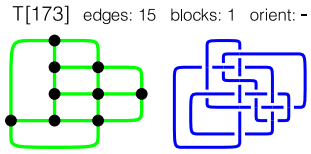
15^t_{23} (0) 5^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	2
04	0.500000000	-0.500000000	258
05	0.701941669	-0.912986430	770
06	0.288675135	1.000000000	9029
07	1.270404161	-0.762193369	41120
08	0.418811966	-0.750000000	208710

T[129] edges: 15 blocks: 1 orient: +



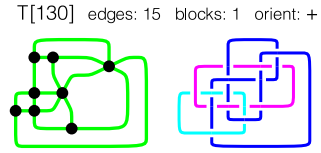
T[173] edges: 15 blocks: 1 orient: -



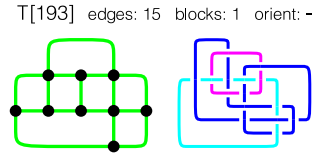
15^t_{24} (0) 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.000000000	8
04	0.500000000	0.000000000	372
05	0.192397948	-0.934341190	3464
06	0.288675135	0.000000000	37495
07	0.410008025	0.028155760	272792
08	0.650948394	0.000000000	1701400

T[130] edges: 15 blocks: 1 orient: +



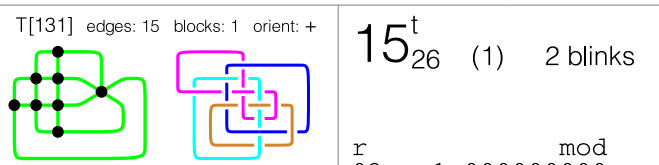
T[193] edges: 15 blocks: 1 orient: -



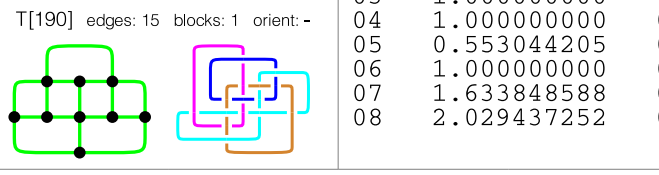
15^t_{25} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	16
04	1.000000000	0.000000000	496
05	1.209167465	0.088128758	7520
06	1.000000000	0.000000000	88853
07	1.424972209	0.305849958	787168
08	2.514718626	0.000000000	5556608

T[131] edges: 15 blocks: 1 orient: +



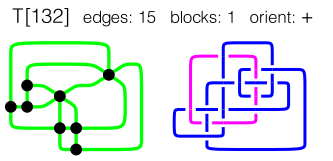
T[190] edges: 15 blocks: 1 orient: -



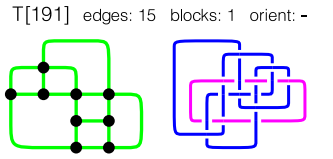
15^t_{26} (1) 2 blinks

r	mod	theta/pi	#sts
03	1.000000000	0.000000000	4
04	1.000000000	0.000000000	278
05	0.553044205	0.437794976	1576
06	1.000000000	0.000000000	16113
07	1.633848588	0.085568510	97152
08	2.029437252	0.000000000	538140

T[132] edges: 15 blocks: 1 orient: +



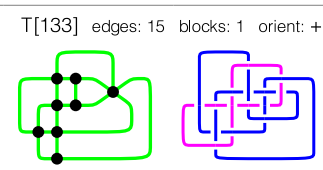
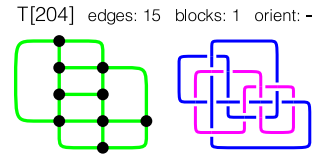
T[191] edges: 15 blocks: 1 orient: -



15^t_{27} (0) 3^1 2 blinks

r	mod	theta/pi	#sts
03	0.707106781	0.500000000	4
04	0.500000000	0.750000000	270
05	0.618532982	-0.551840632	1624
06	0.500000000	-0.500000000	14677
07	1.022470177	-0.425869127	98684
08	0.538863011	0.125000000	519340

T[133] edges: 15 blocks: 1 orient: +



T[204] edges: 15 blocks: 1 orient: -