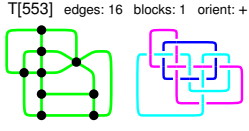


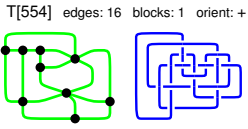
$16_{202}^t$  (1) 1 blinks

| r  | mod          | theta/pi     | #sts    |
|----|--------------|--------------|---------|
| 03 | 1.0000000000 | 0.0000000000 | 8       |
| 04 | 1.0000000000 | 0.0000000000 | 316     |
| 05 | 0.931116293  | 0.0000000000 | 3368    |
| 06 | 1.0000000000 | 0.0000000000 | 33747   |
| 07 | 0.101778430  | 0.0000000000 | 258120  |
| 08 | 0.975613382  | 0.0000000000 | 1600864 |



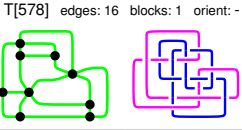
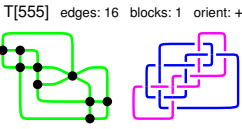
$16_{203}^t$  (1) 2 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 1.0000000000 | 0.0000000000 | 2      |
| 04 | 0.0000000000 | 0.0000000000 | 258    |
| 05 | 0.467110956  | 0.0000000000 | 844    |
| 06 | 1.0000000000 | 0.0000000000 | 10005  |
| 07 | 0.657824834  | 0.0000000000 | 47008  |
| 08 | 0.632108694  | 0.0000000000 | 249634 |



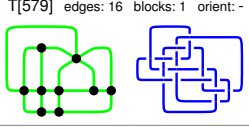
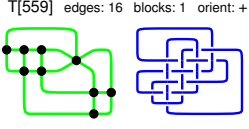
$16_{204}^t$  (0) 2 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 0.707106781  | 0.0000000000 | 4      |
| 04 | 0.5000000000 | 0.0000000000 | 270    |
| 05 | 0.772116421  | -0.034475362 | 1596   |
| 06 | 0.288675135  | 0.0000000000 | 14273  |
| 07 | 0.726202954  | 0.177220485  | 95160  |
| 08 | 0.949777995  | 0.0000000000 | 499244 |



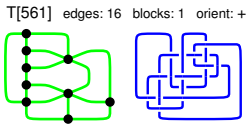
$16_{205}^t$  (0)  $4^1$  2 blinks

| r  | mod          | theta/pi      | #sts   |
|----|--------------|---------------|--------|
| 03 | 1.0000000000 | -0.2500000000 | 2      |
| 04 | 0.707106781  | -0.8750000000 | 258    |
| 05 | 0.768856360  | 0.379820483   | 796    |
| 06 | 1.154700538  | 0.0000000000  | 9309   |
| 07 | 0.723356203  | -0.373437575  | 43052  |
| 08 | 1.057301384  | 0.719904001   | 219726 |



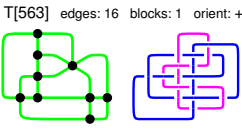
$16_{206}^t$  (1) 1 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 1.0000000000 | 0.0000000000 | 2      |
| 04 | 0.0000000000 | 0.0000000000 | 258    |
| 05 | 0.532889044  | 1.0000000000 | 842    |
| 06 | 0.0000000000 | 0.0000000000 | 9995   |
| 07 | 1.138332717  | 0.0000000000 | 46700  |
| 08 | 2.046322257  | 0.0000000000 | 248268 |



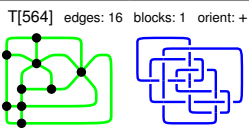
$16_{207}^t$  (0) 1 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 0.707106781  | 0.0000000000 | 4      |
| 04 | 0.5000000000 | 0.0000000000 | 270    |
| 05 | 0.314488186  | 0.0000000000 | 1596   |
| 06 | 0.288675135  | 0.0000000000 | 14273  |
| 07 | 0.066036481  | 0.0000000000 | 95160  |
| 08 | 2.385724359  | 0.0000000000 | 499244 |



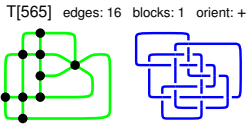
$16_{208}^t$  (1) 1 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 1.0000000000 | 0.0000000000 | 2      |
| 04 | 0.0000000000 | 0.0000000000 | 258    |
| 05 | 1.467110956  | 0.0000000000 | 786    |
| 06 | 2.0000000000 | 0.0000000000 | 9265   |
| 07 | 1.608358272  | 0.0000000000 | 42696  |
| 08 | 0.610531993  | 1.0000000000 | 221170 |



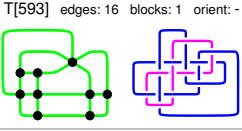
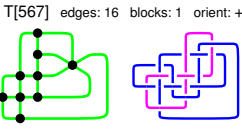
$16_{209}^t$  (1) 2 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 1.0000000000 | 0.0000000000 | 2      |
| 04 | 0.0000000000 | 0.0000000000 | 258    |
| 05 | 0.232021469  | -0.204052176 | 812    |
| 06 | 1.0000000000 | 0.0000000000 | 9469   |
| 07 | 1.071968189  | 0.178245971  | 44908  |
| 08 | 0.587379110  | -0.066222052 | 232234 |



$16_{210}^t$  (0)  $2^1$  2 blinks

| r  | mod          | theta/pi     | #sts   |
|----|--------------|--------------|--------|
| 03 | 0.0000000000 | 0.0000000000 | 4      |
| 04 | 0.382683432  | 1.0000000000 | 278    |
| 05 | 0.0000000000 | 0.0000000000 | 1612   |
| 06 | 0.211324865  | 0.0000000000 | 15901  |
| 07 | 0.0000000000 | 0.0000000000 | 99488  |
| 08 | 0.6647110689 | -0.504361227 | 541164 |



$16_{211}^t$  (0)  $4^1$  2 blinks

| r  | mod          | theta/pi      | #sts   |
|----|--------------|---------------|--------|
| 03 | 1.0000000000 | -0.2500000000 | 2      |
| 04 | 0.707106781  | -0.8750000000 | 258    |
| 05 | 0.998661554  | 0.773528081   | 796    |
| 06 | 0.577350269  | 0.333333333   | 9309   |
| 07 | 0.072104553  | 0.024897959   | 43052  |
| 08 | 0.611913210  | 0.499917084   | 219726 |

