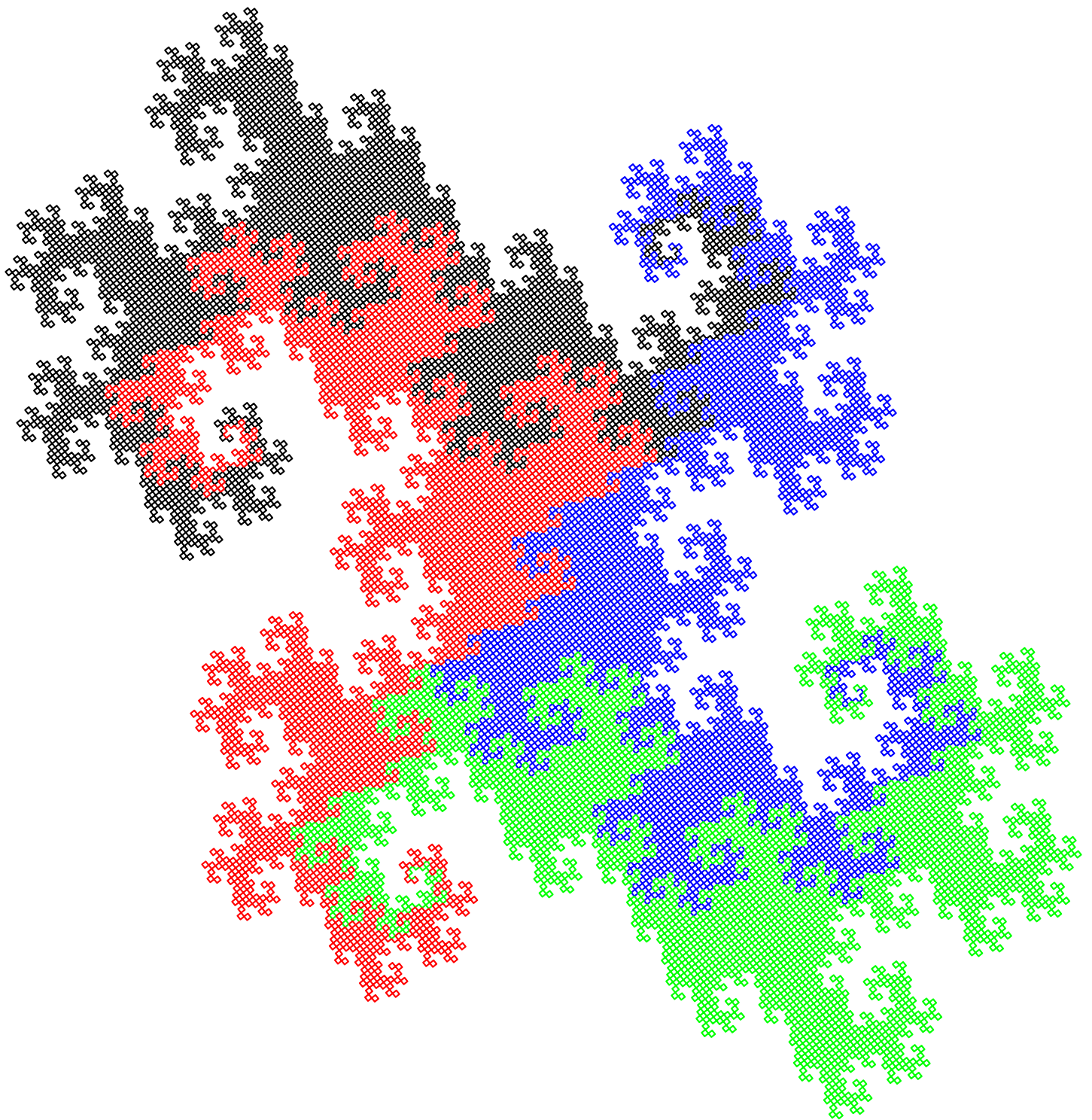


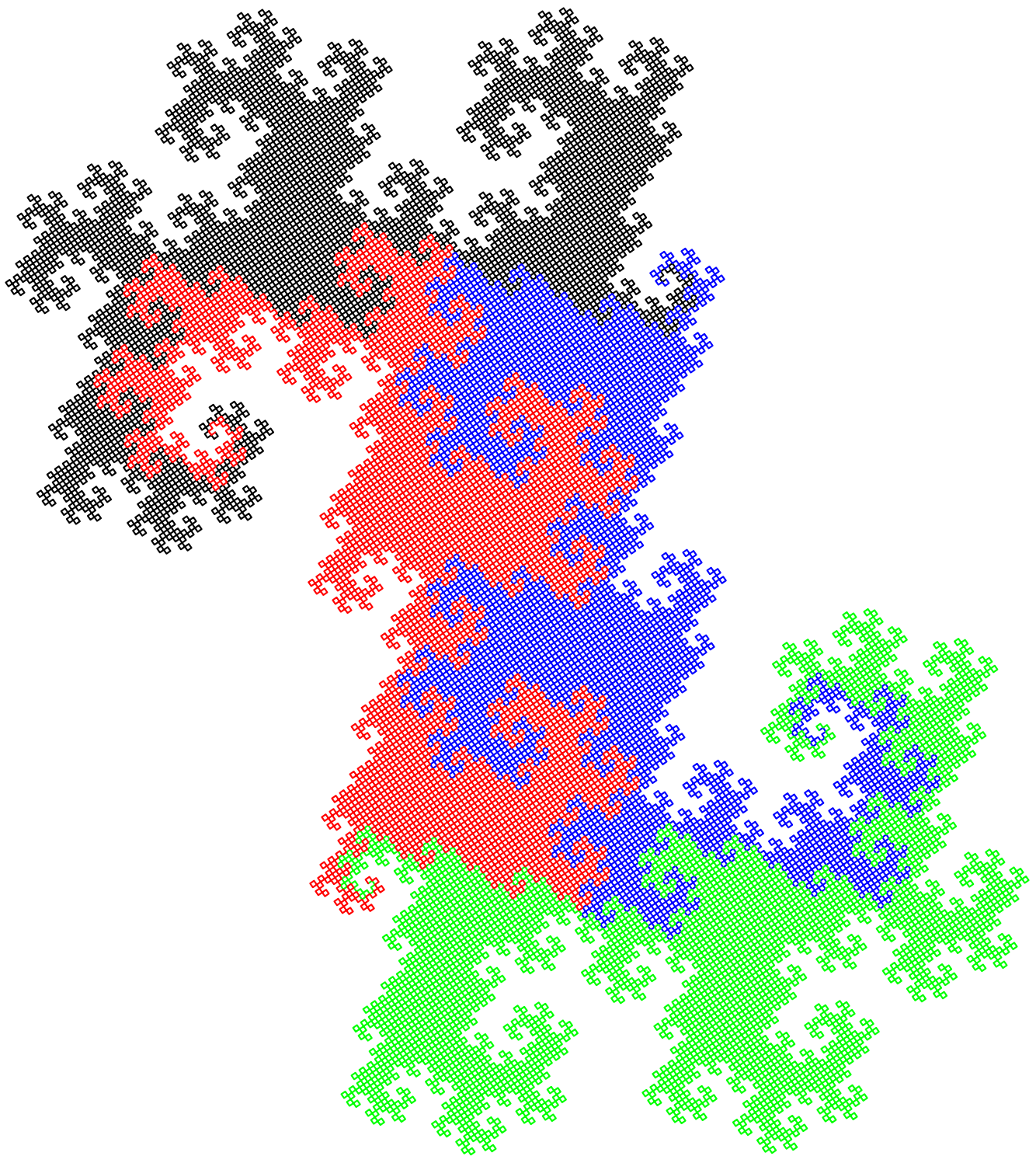
```
L |--> L+R+L-R+L+R-L+R-L+R
R |--> L-R+L-R+L-R-L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-1
```

```
d = 4      4. iterate      40000 lines      4 paths
e = 0.0     w = 2.0       r = 6.0 deg (A=1.0, S=2.240925)    t=+1    cs = default
Jörg Arndt   2017-December-01, 12:38:33    (1512128313-220579)
```



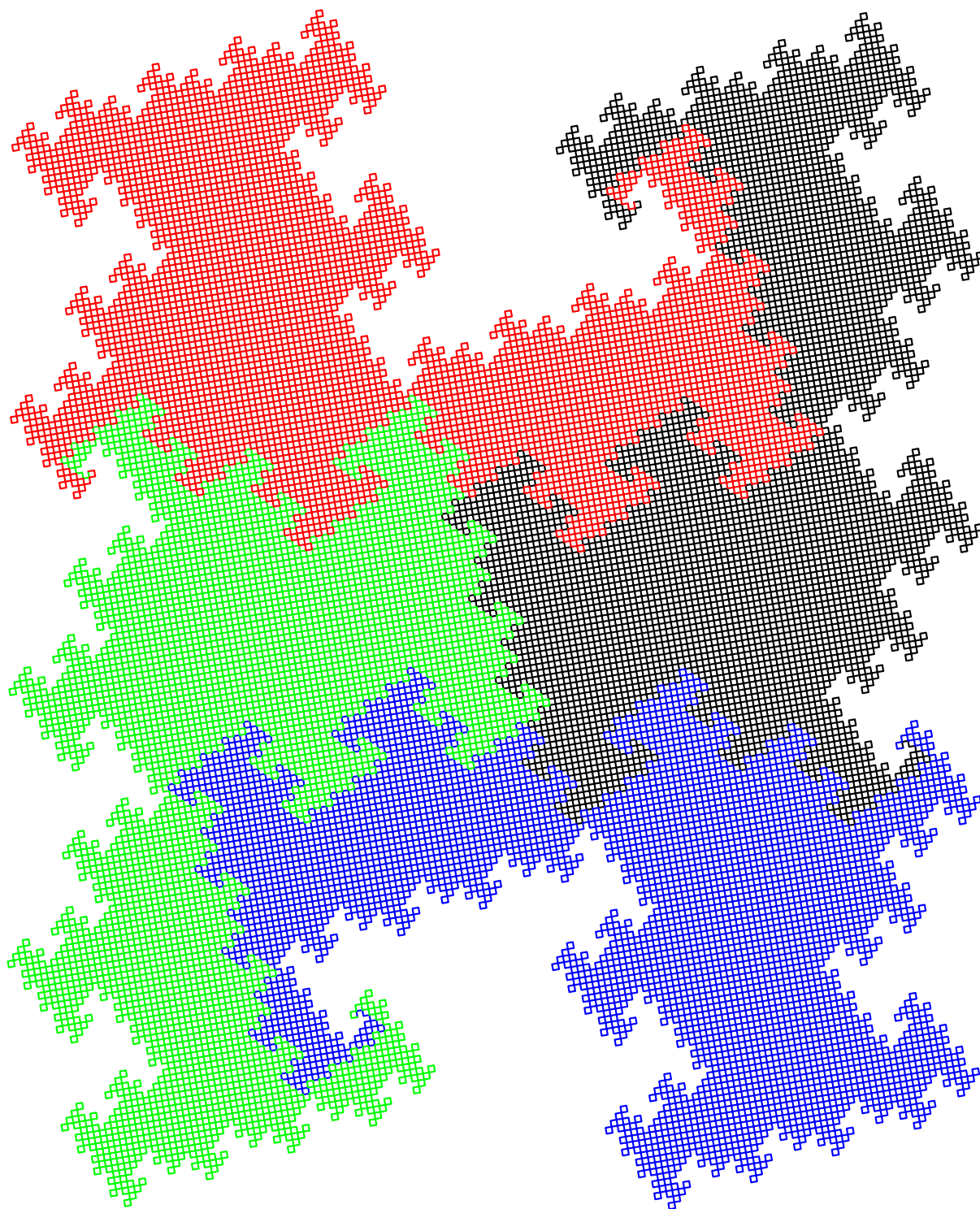
L |--> L+R+L-R+L+R-L+R-L-R  
 R |--> L+R+L-R+L-R-L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-2

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = 51.0 deg (A=1.0, S=2.384496)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:33    (1512128313-620280)



L |--> L+R+L-R+L+R-L-R+L+R  
 R |--> L-R-L+R+L-R-L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-3

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = 55.0 deg (A=1.0, S=2.29842)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:33    (1512128313-998040)



```

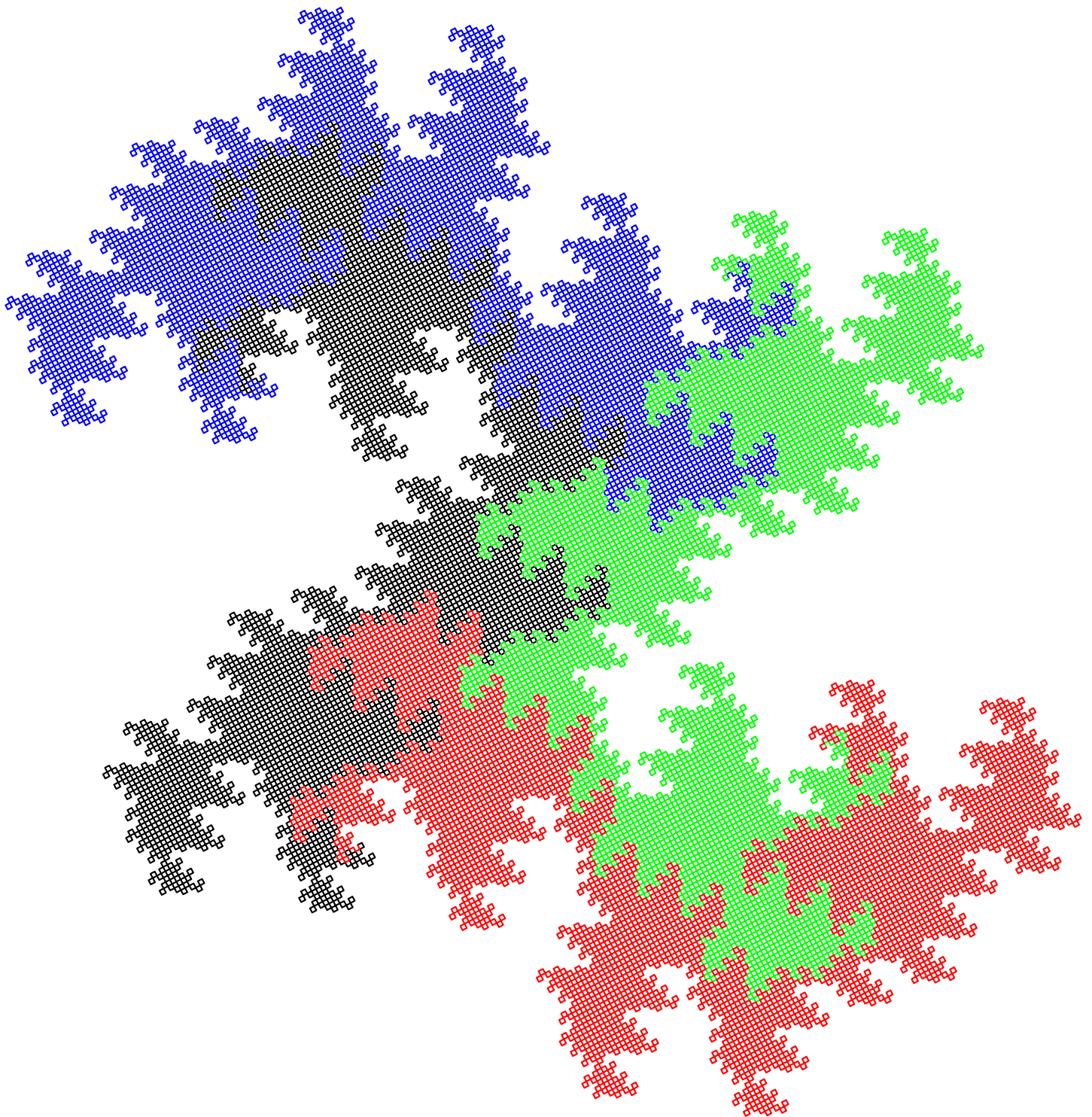
L |--> L+R+L-R+L+R-L-R-L+R
R |--> L-R+L+R+L-R-L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-4

```

```

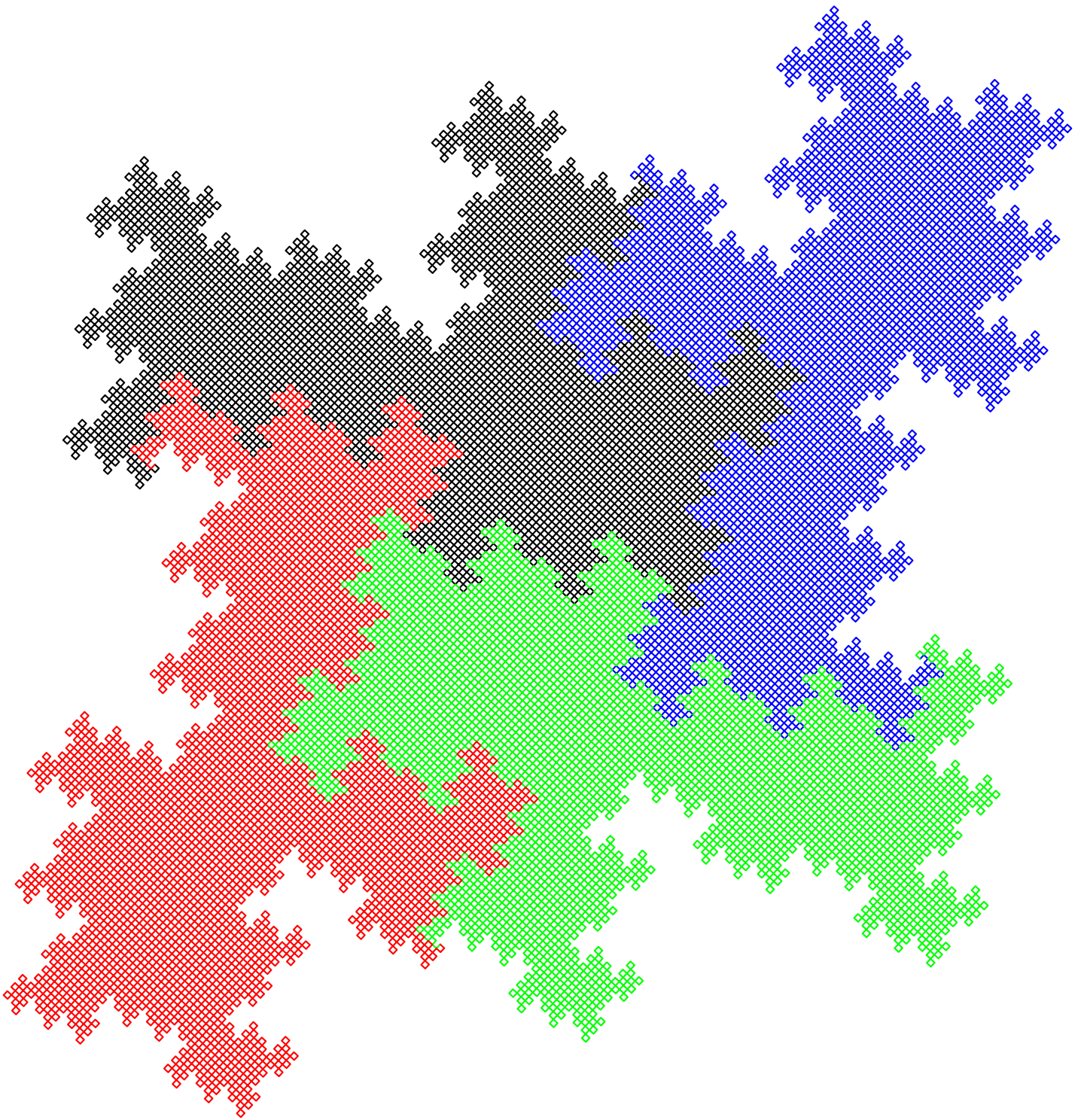
d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = -10.0 deg (A=1.0, S=2.807044)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:34    (1512128314-371806)

```



L |--> L+R+L-R+L-R-L+R-L-R  
 R |--> L+R+L-R+L+R-L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-5

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = -28.0 deg (A=1.0, S=2.385657)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:34    (1512128314-741383)



```

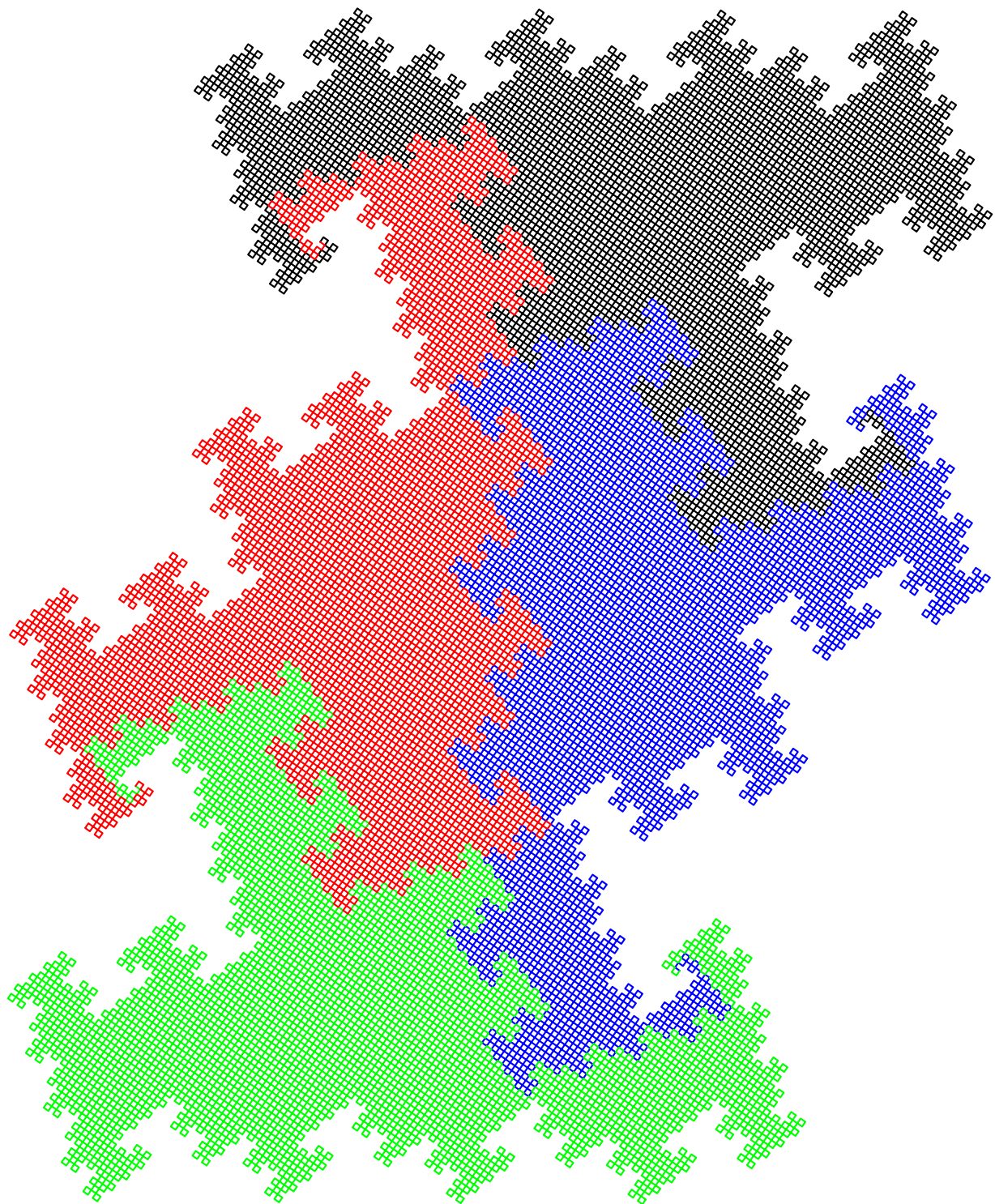
L |--> L+R+L-R+L-R-L-R+L+R
R |--> L-R-L+R+L+R-L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-6

```

```

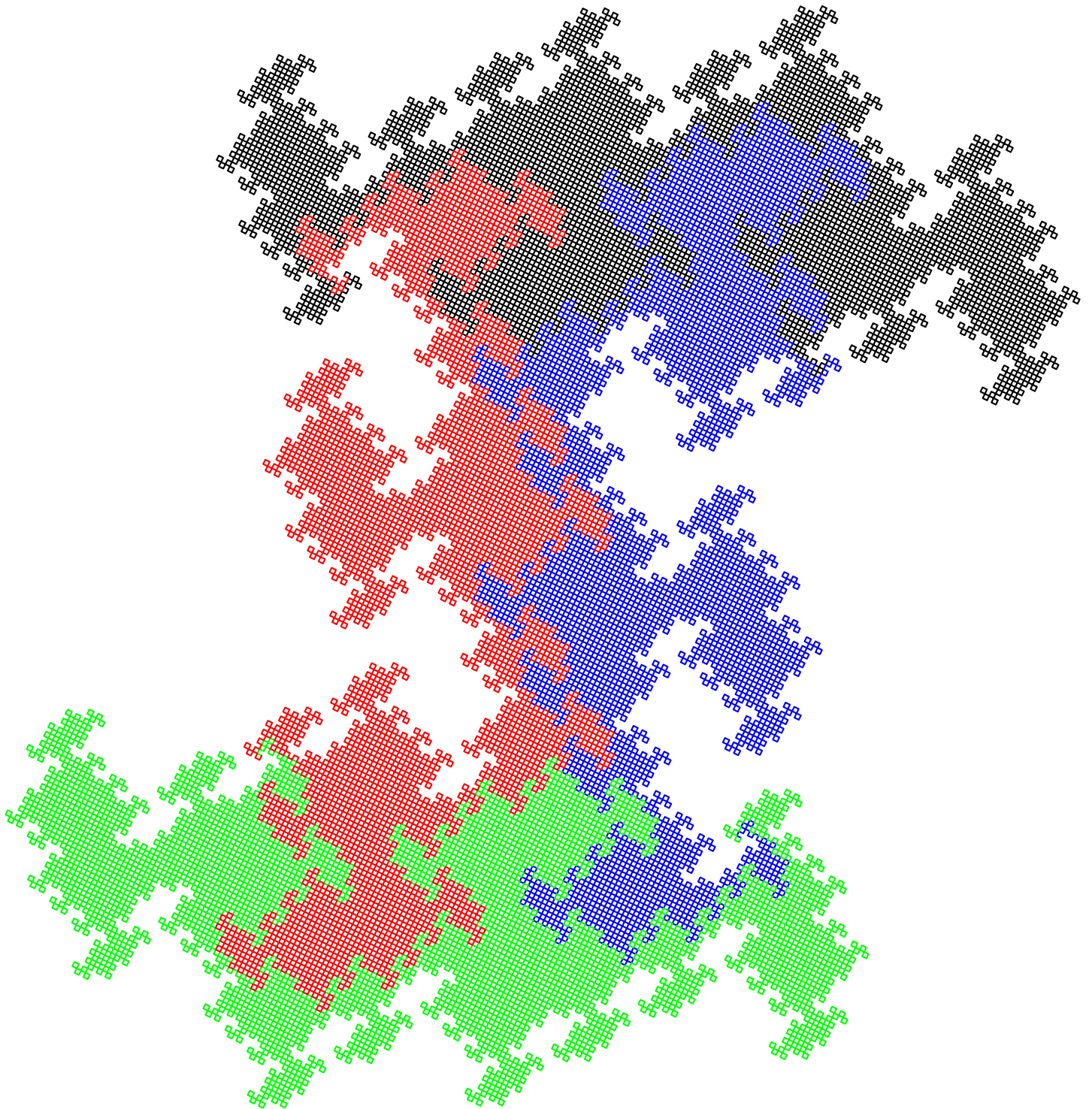
d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = 43.0 deg (A=1.0, S=2.780094)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:35    (1512128315-128580)

```



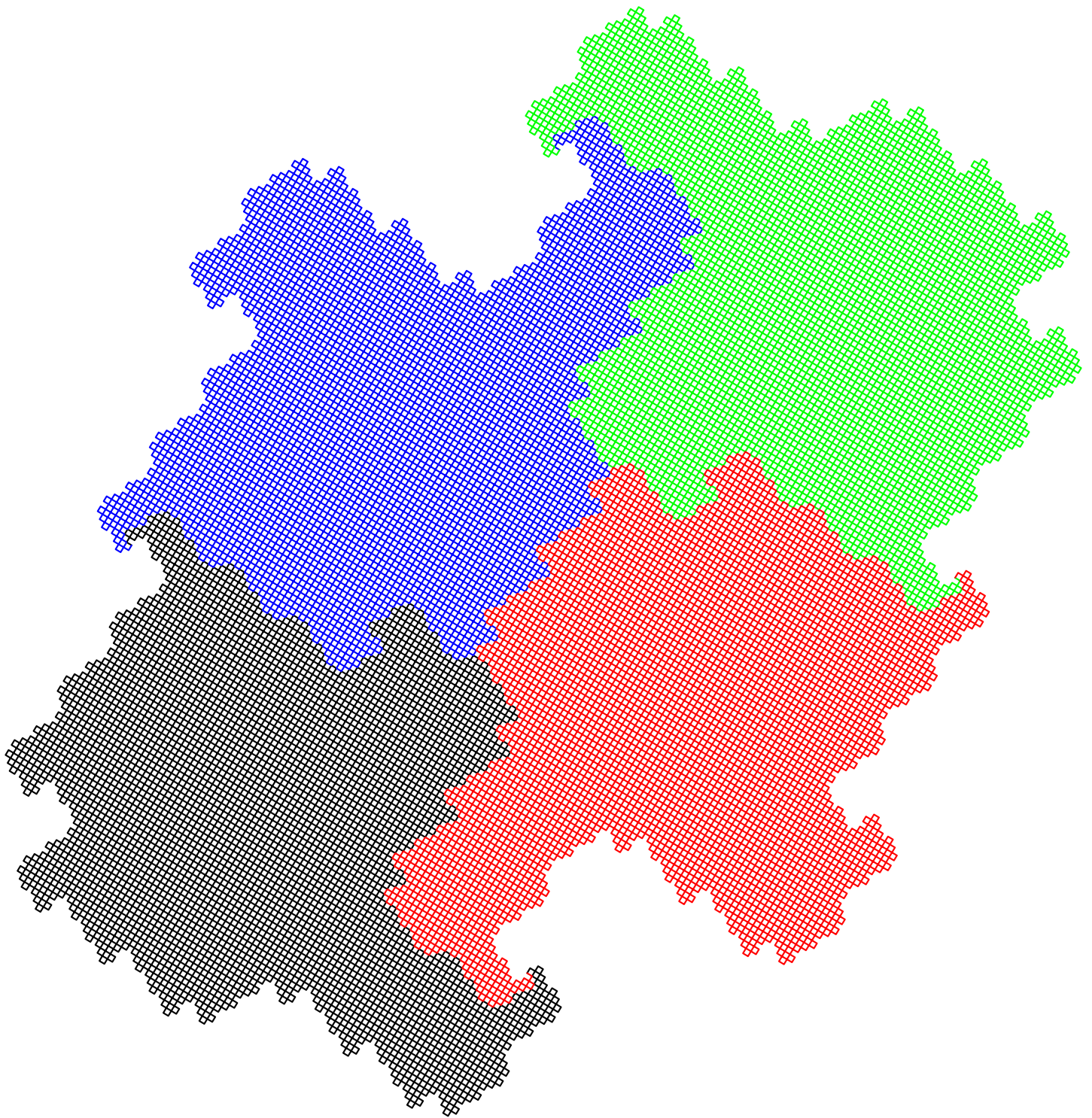
L |--> L+R+L-R-L+R+L+R-L-R  
 R |--> L+R+L-R-L-R+L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-7

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = -55.0 deg (A=1.0, S=2.658508)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:35    (1512128315-520732)



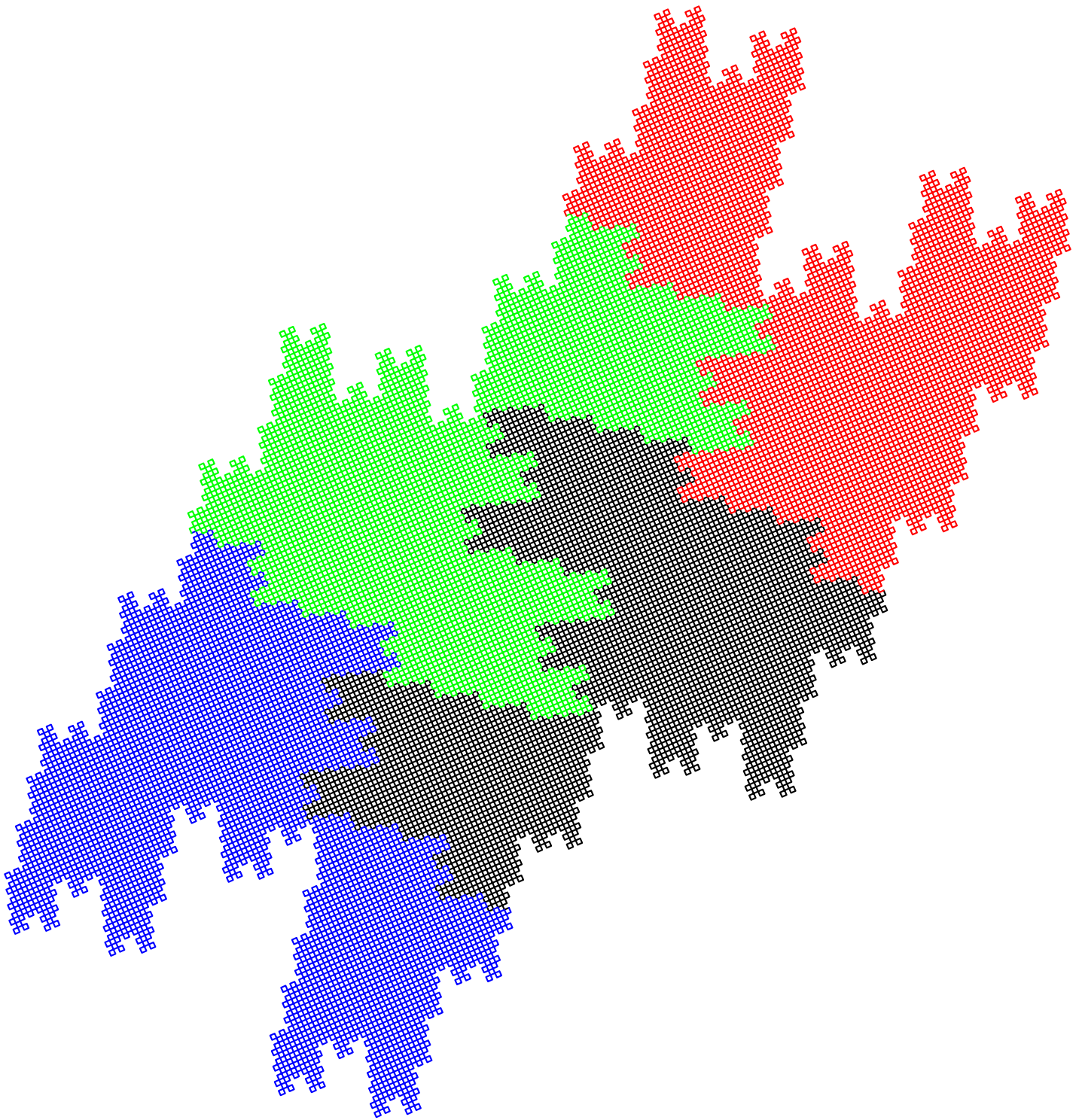
L |--> L+R+L-R-L+R+L-R+L+R  
 R |--> L-R-L+R-L-R+L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-8

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = -64.0 deg (A=1.0, S=2.426573)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:35    (1512128315-912664)



L |--> L+R+L-R-L-R+L+R+L-R  
 R |--> L+R-L-R-L+R+L+R-L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-9

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = -59.0 deg (A=1.0, S=2.902613)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:36    (1512128316-293457)



```

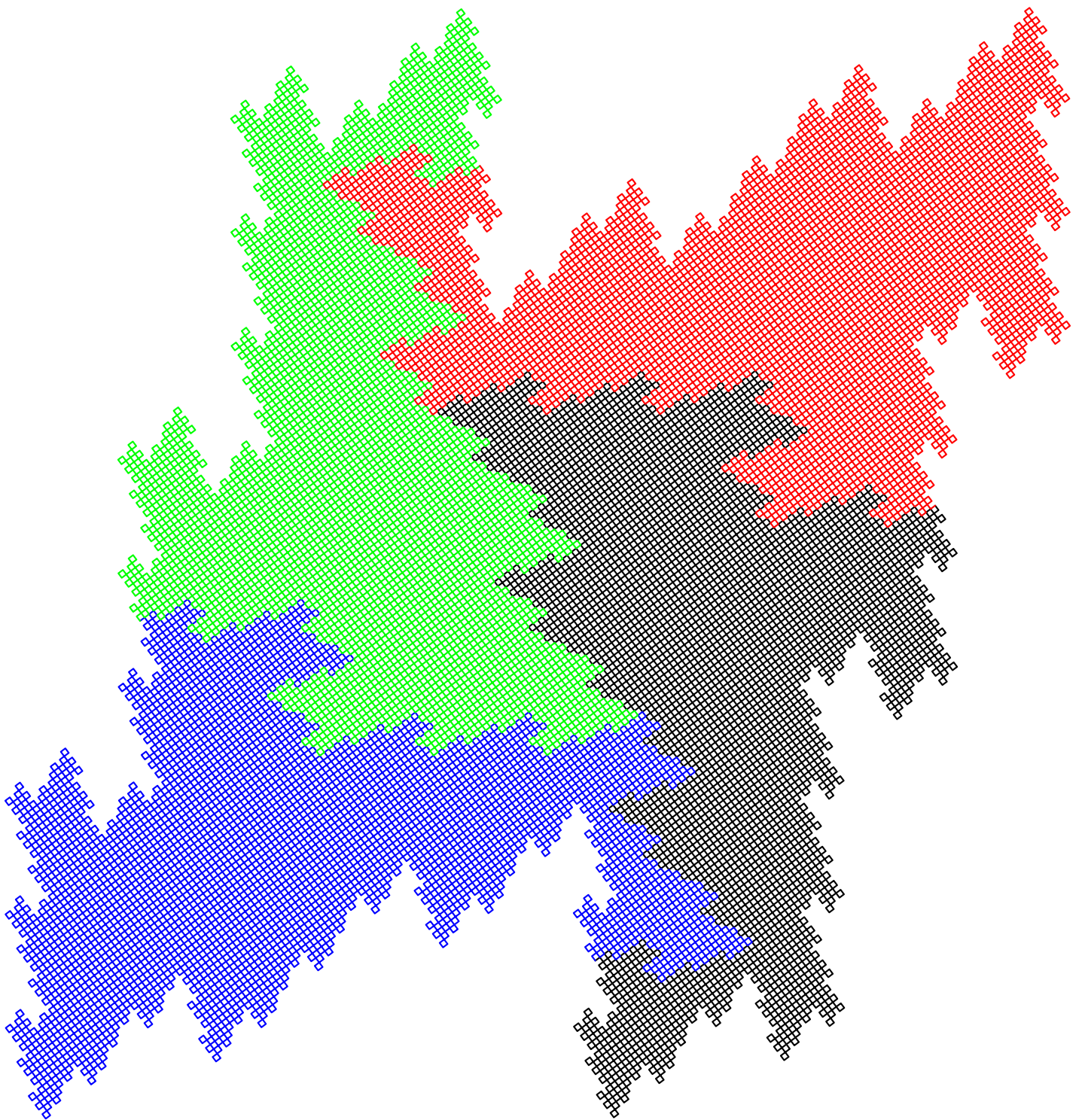
L |--> L+R+L-R-L-R+L+R-L-R
R |--> L+R+L-R-L+R+L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-10

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = 66.0 deg (A=1.0, S=2.445012)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:36    (1512128316-683256)

```



```

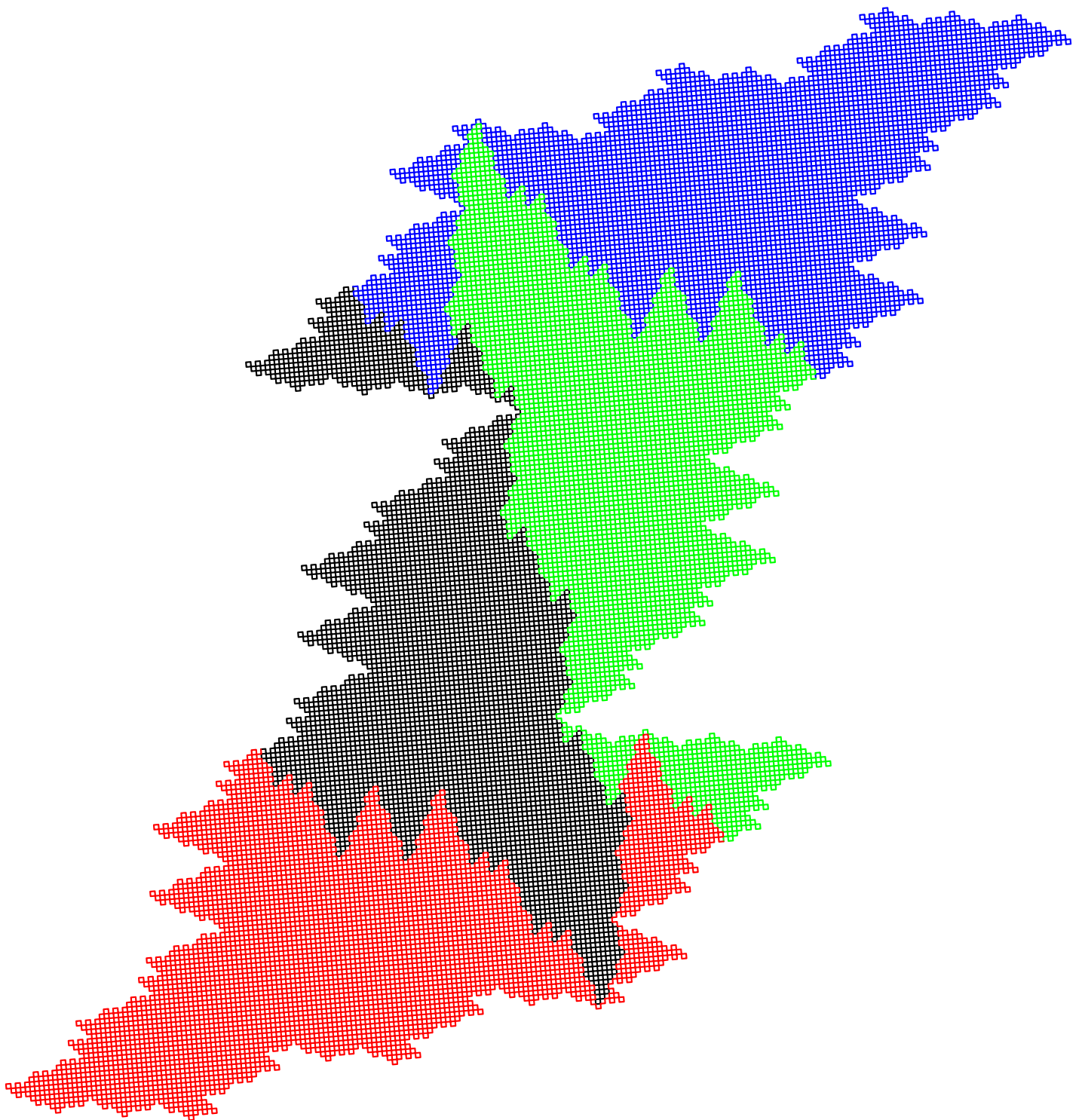
L |--> L+R+L-R-L-R+L-R+L+R
R |--> L-R-L+R-L+R+L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-11

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = 53.0 deg (A=1.0, S=2.828382)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:37    (1512128317-068471)

```



```

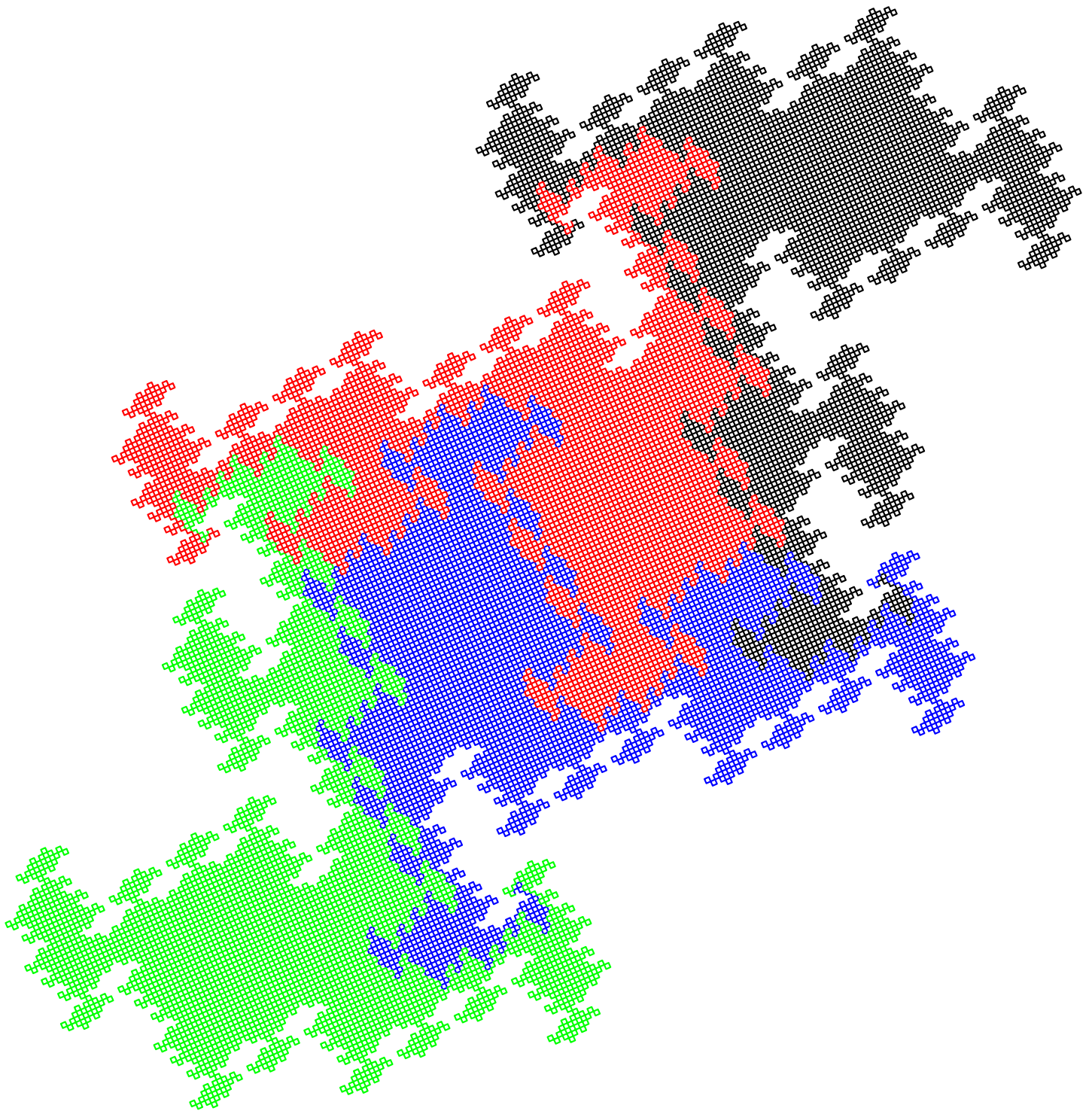
L |--> L+R+L-R-L-R+L-R+L-R
R |--> L+R-L+R-L+R+L+R-L-R
Axiom: L_+R_+L_+R_
ID = R10-12

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = -5.0 deg (A=1.0, S=2.34614)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:37      (1512128317-451946)

```



```

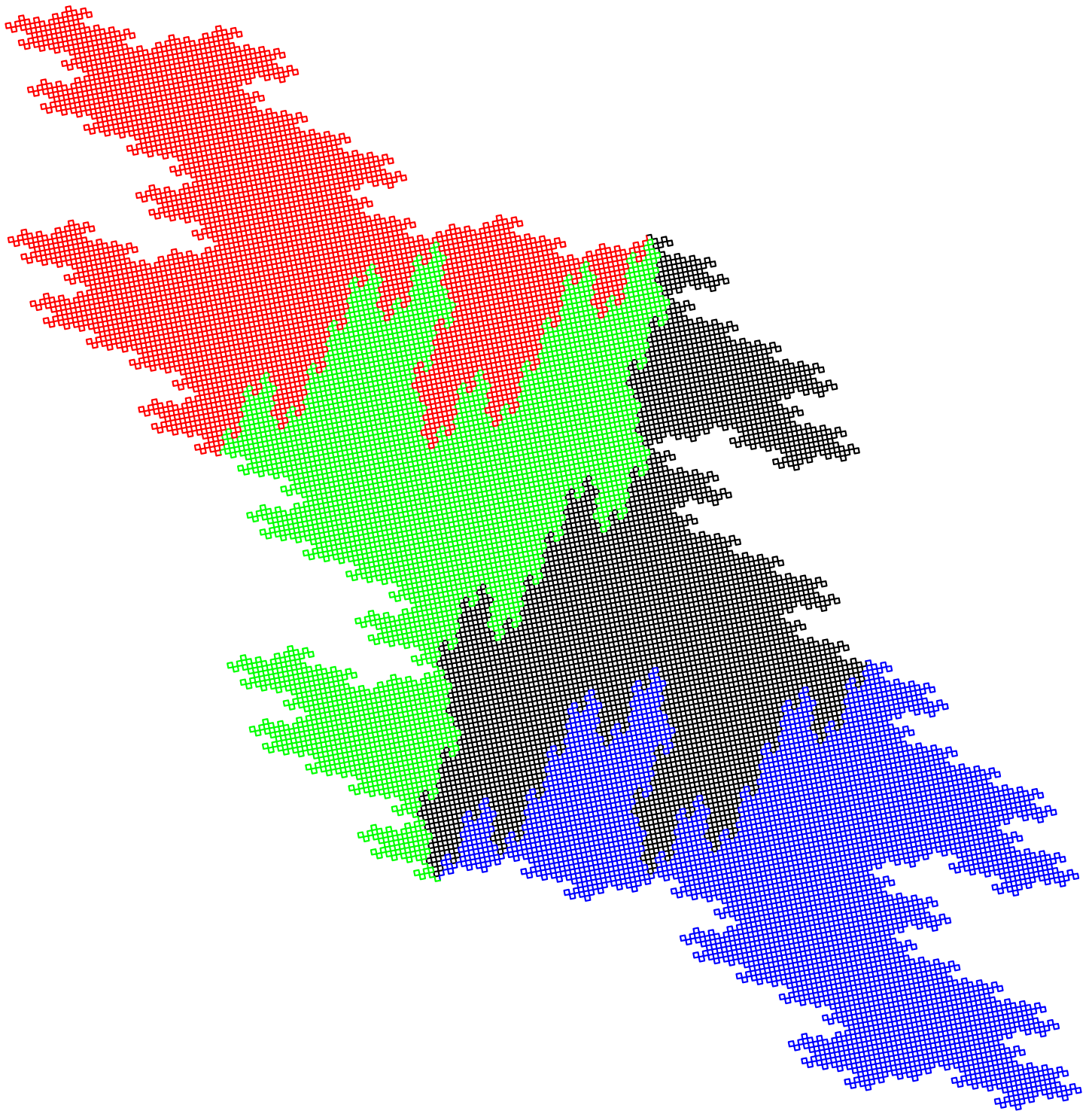
L |--> L+R-L+R+L+R-L-R+L-R
R |--> L+R-L+R+L-R-L-R+L-R
Axiom: L_+R_+L_+R_
ID = R10-13

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0        r = -24.0 deg (A=1.0, S=2.377861)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:37    (1512128317-830394)

```



```

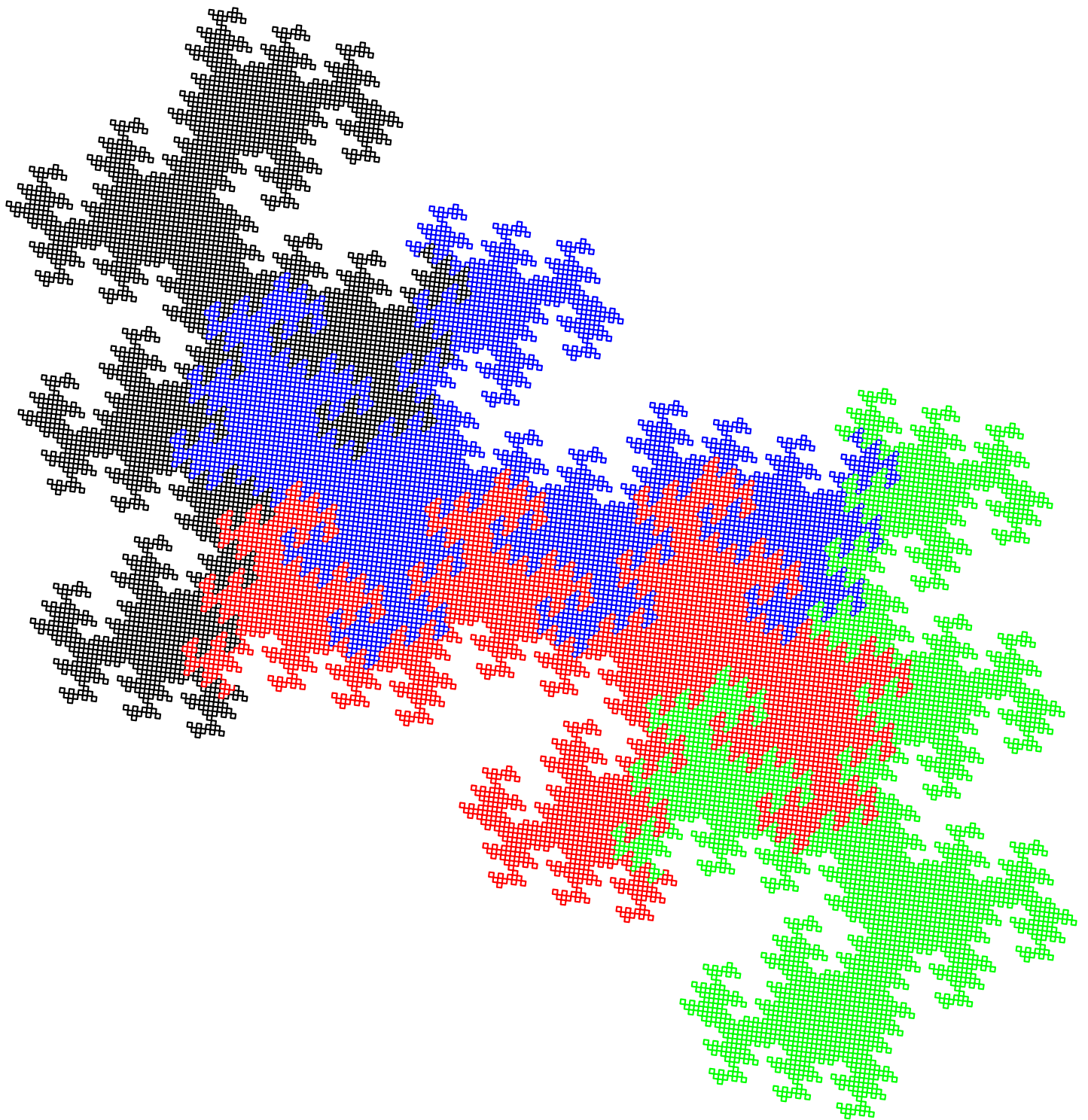
L |--> L+R-L+R+L-R-L-R+L-R
R |--> L+R-L+R+L+R-L-R+L-R
Axiom: L_+R_+L_+R_
ID = R10-15

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = -11.0 deg (A=1.0, S=2.384054)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:38    (1512128318-214319)

```



```

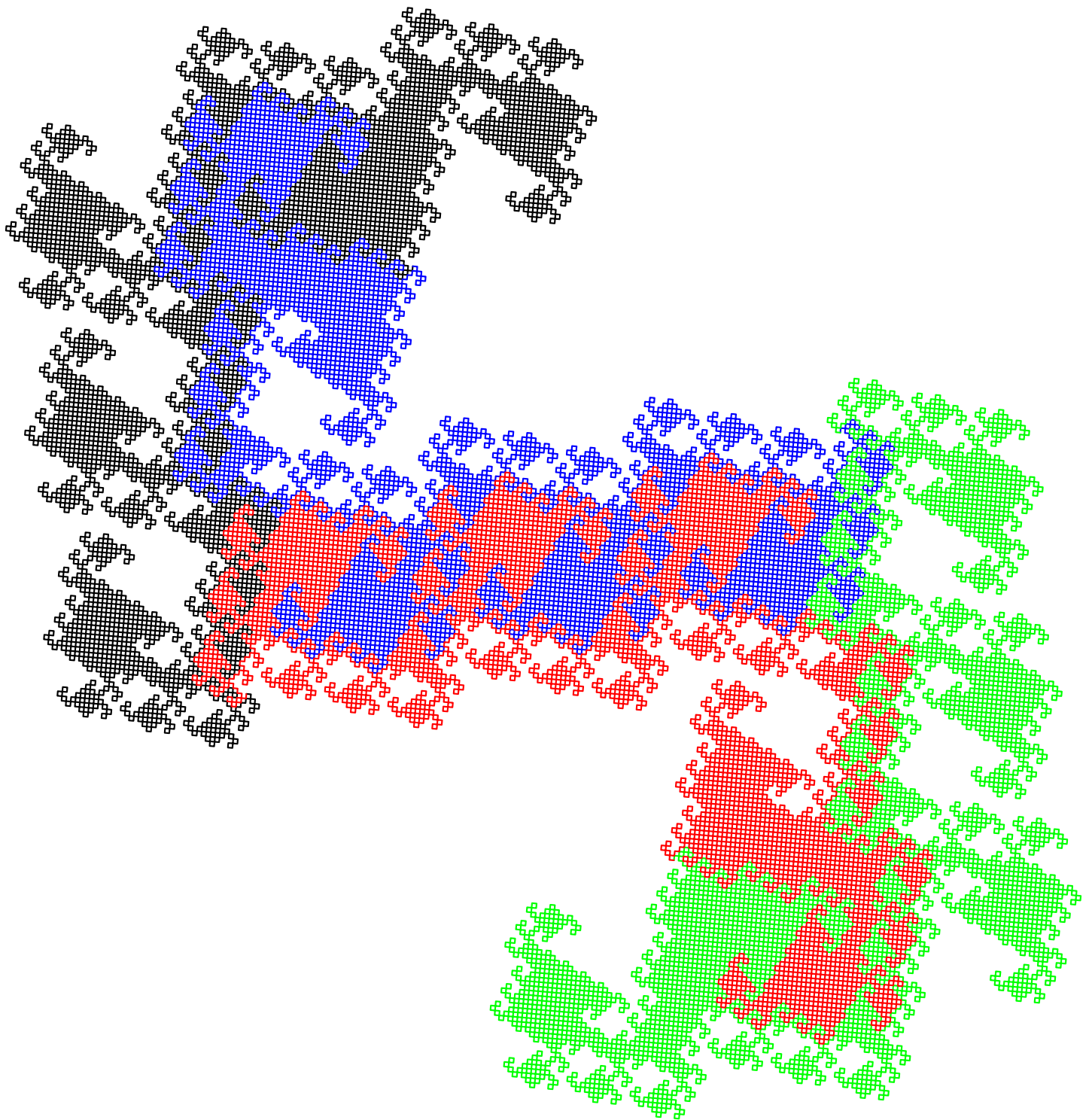
L |--> L+R-L+R-L+R+L+R-L-R
R |--> L+R+L-R-L-R+L-R+L-R
Axiom: L_+R_+L_+R_
ID = R10-16

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = 7.0 deg (A=1.0, S=2.325803)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:38    (1512128318-595092)

```



```

L |--> L+R-L+R-L+R+L-R+L+R
R |--> L-R-L+R-L-R+L-R+L-R
Axiom: L_+R_+L_+R_
ID = R10-17

```

```

d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = 5.0 deg (A=1.0, S=2.285305)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:38    (1512128318-967642)

```



```

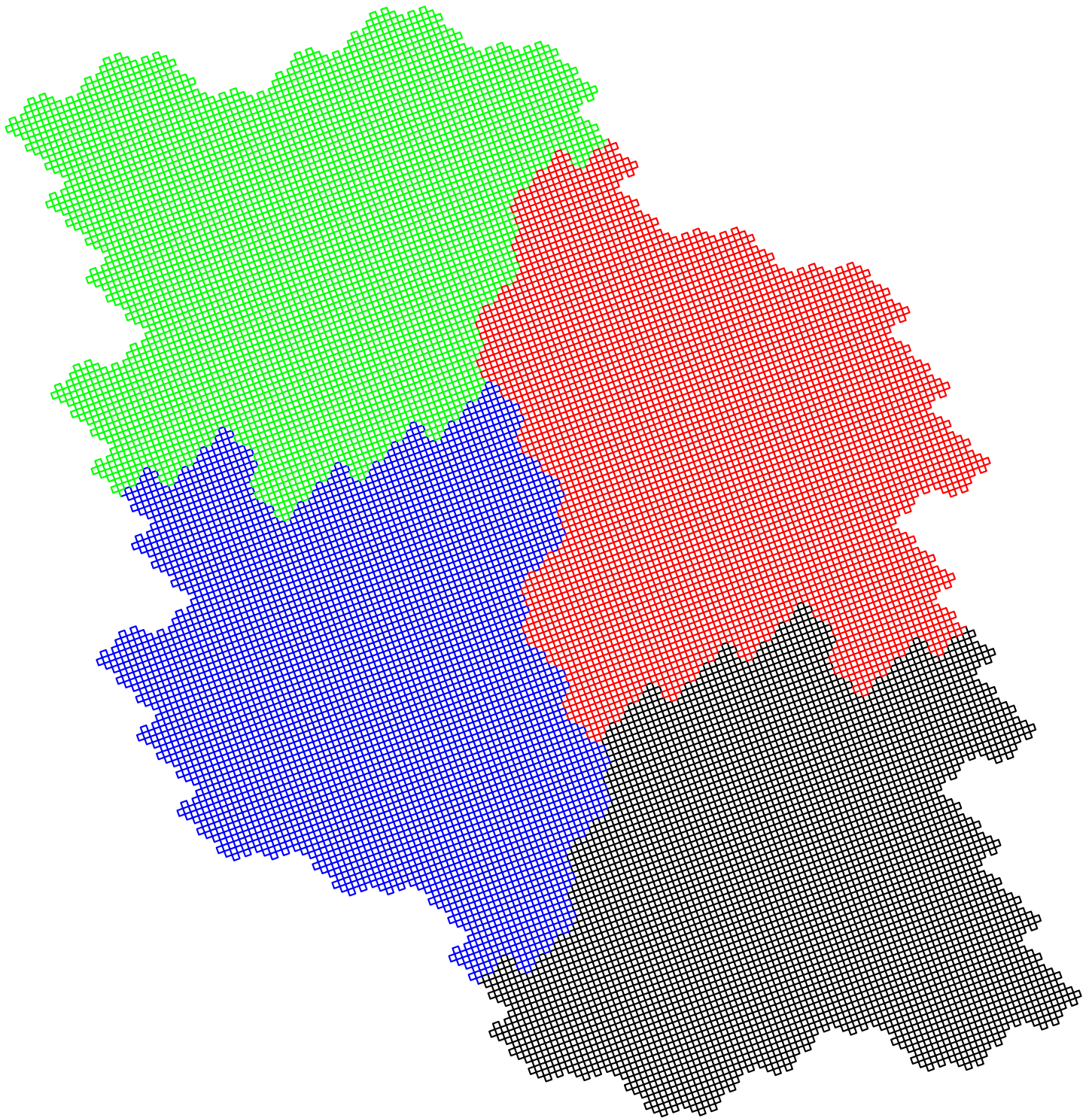
L |--> L+R-L-R+L+R-L-R-L+R
R |--> L-R+L+R+L-R-L+R+L-R
Axiom: L_+R_+L_+R_
ID = R10-18

```

```

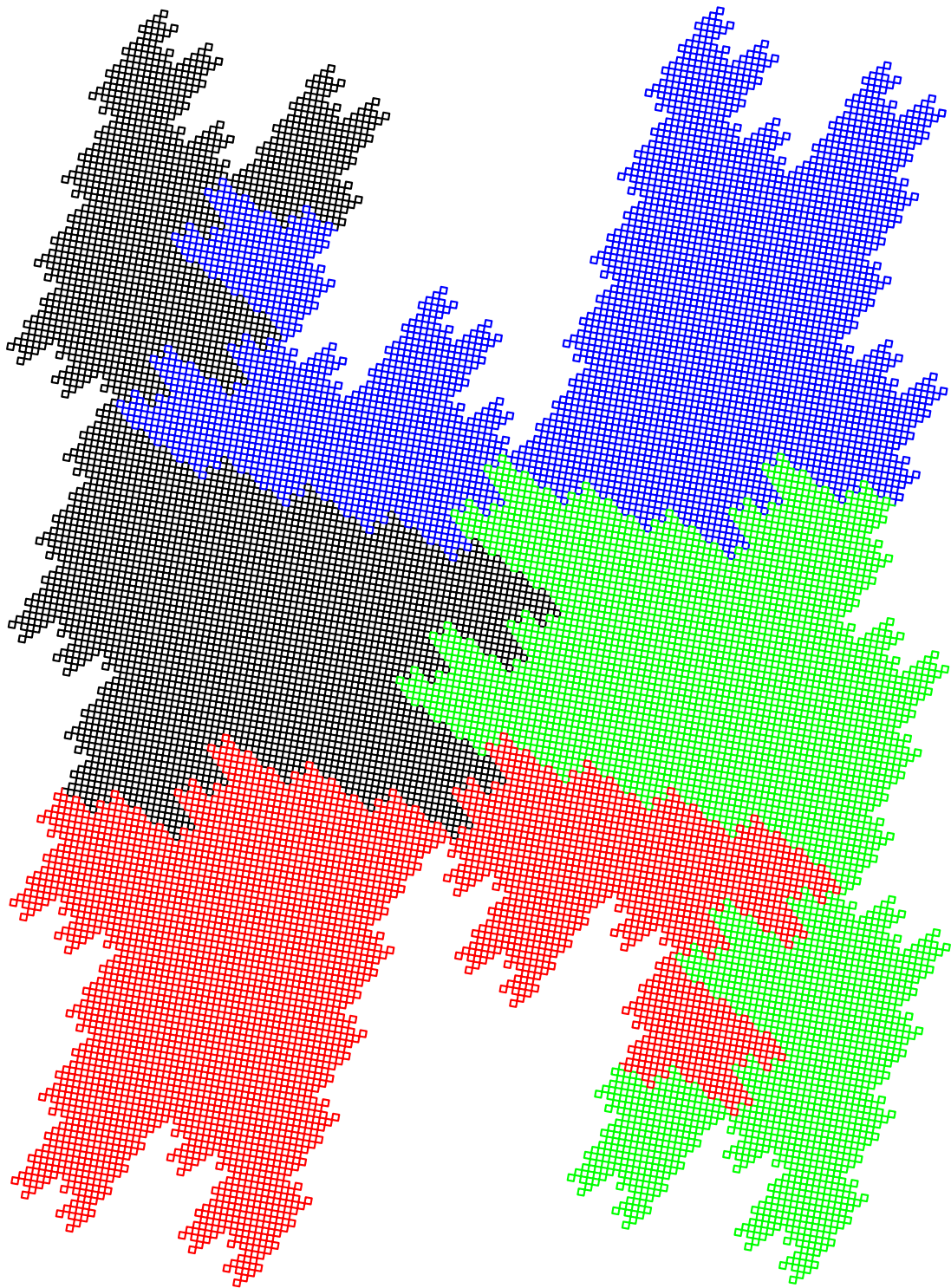
d = 4      4. iterate      40000 lines      4 paths
e = 0.0    w = 2.0      r = -43.0 deg (A=1.0, S=2.30669)    t=+1    cs = default
Jörg Arndt    2017-December-01, 12:38:39    (1512128319-352149)

```



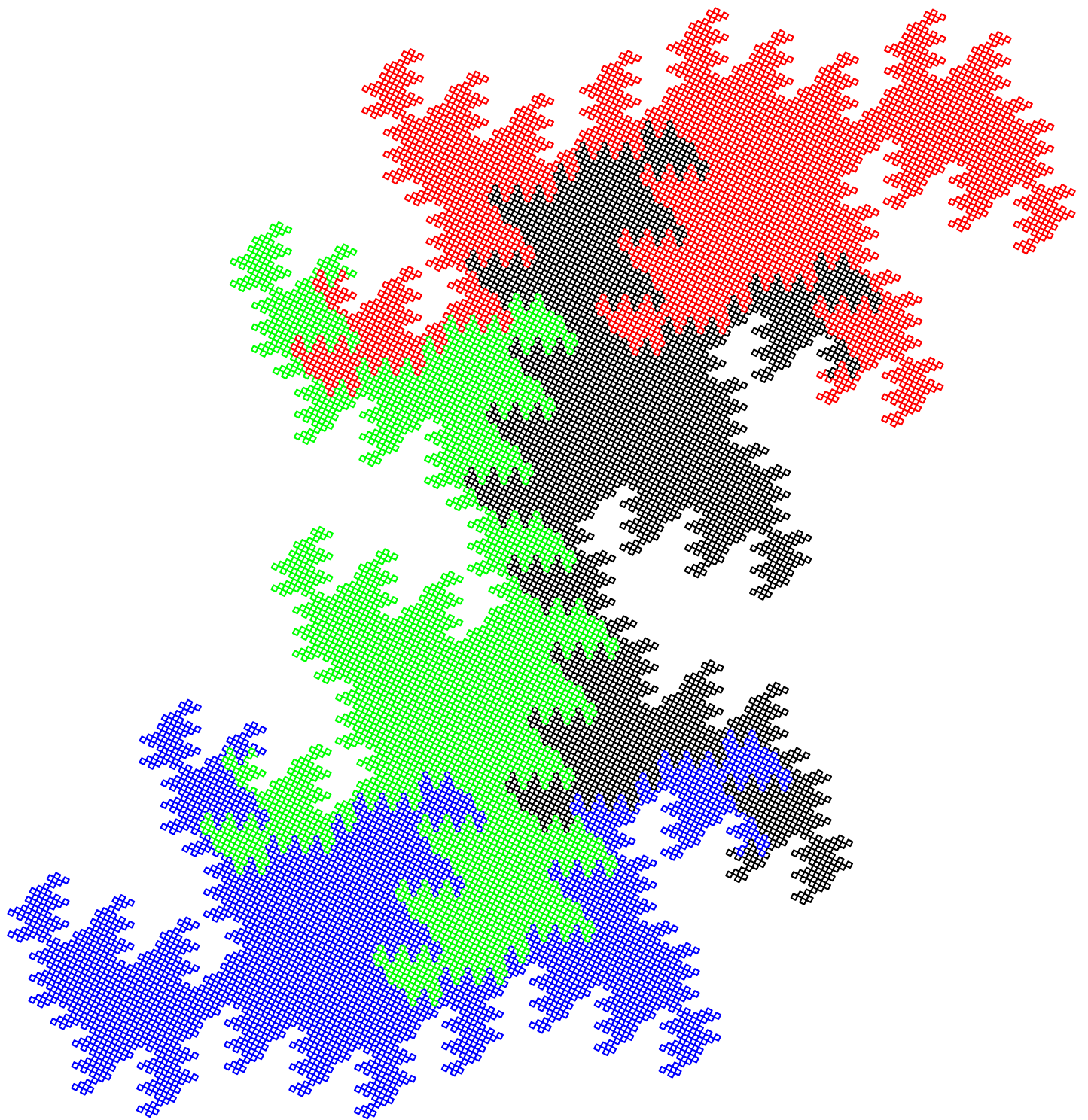
L |--> L+R-L-R-L+R+L+R-L+R  
 R |--> L-R+L-R-L-R+L+R+L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-19

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = 70.0 deg (A=1.0, S=3.011181)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:39    (1512128319-734000)



L |--> L+R-L-R-L+R+L-R+L+R  
 R |--> L-R-L+R-L-R+L+R+L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-21

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = 10.0 deg (A=1.0, S=2.688472)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:40    (1512128320-101497)



L |--> L+R-L-R-L+R+L-R-L+R  
 R |--> L-R+L+R-L-R+L+R+L-R  
 Axiom: L\_+R\_+L\_+R\_  
 ID = R10-22

d = 4    4. iterate    40000 lines    4 paths  
 e = 0.0    w = 2.0    r = 27.0 deg (A=1.0, S=2.421733)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:38:40    (1512128320-472631)