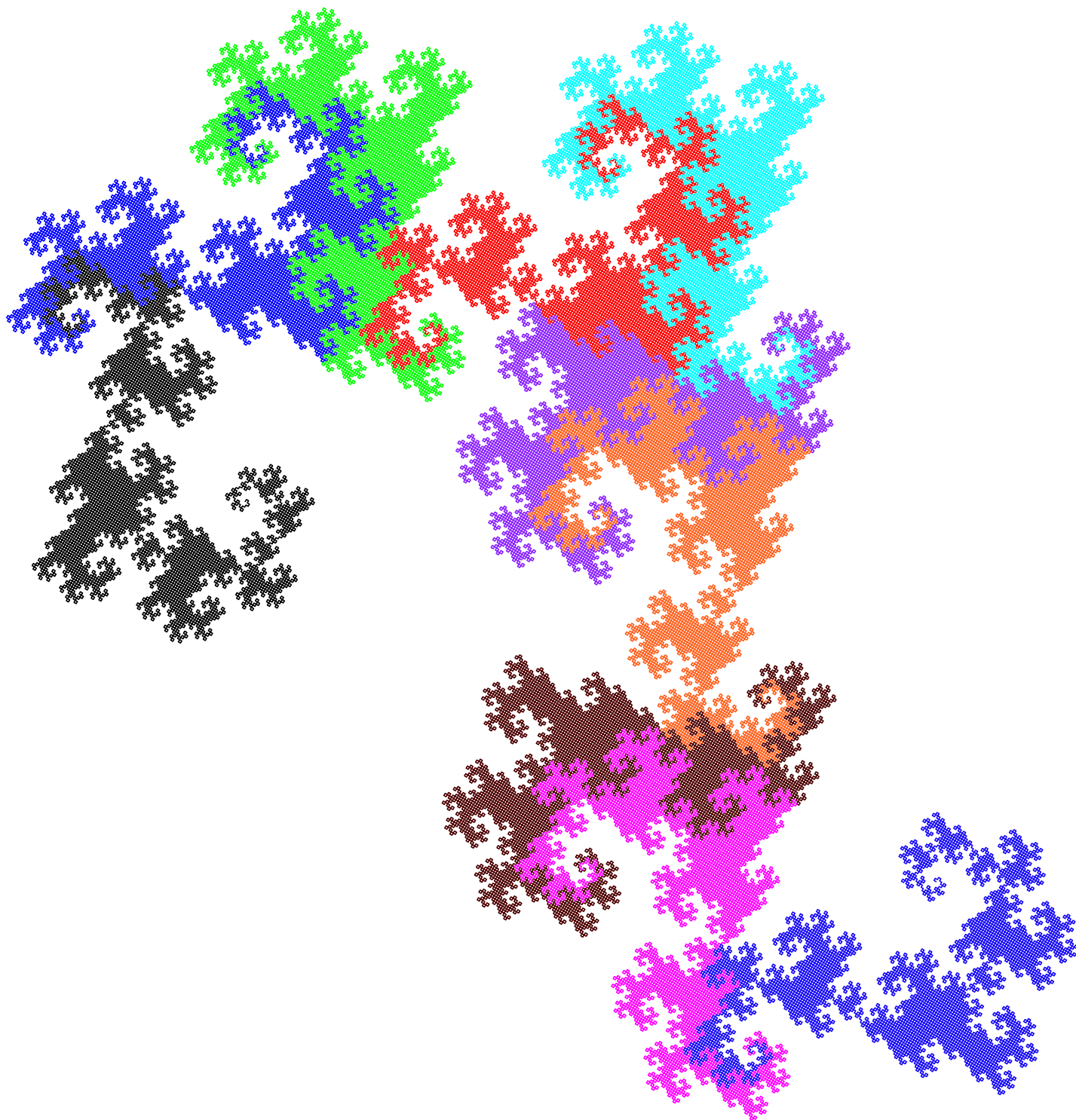


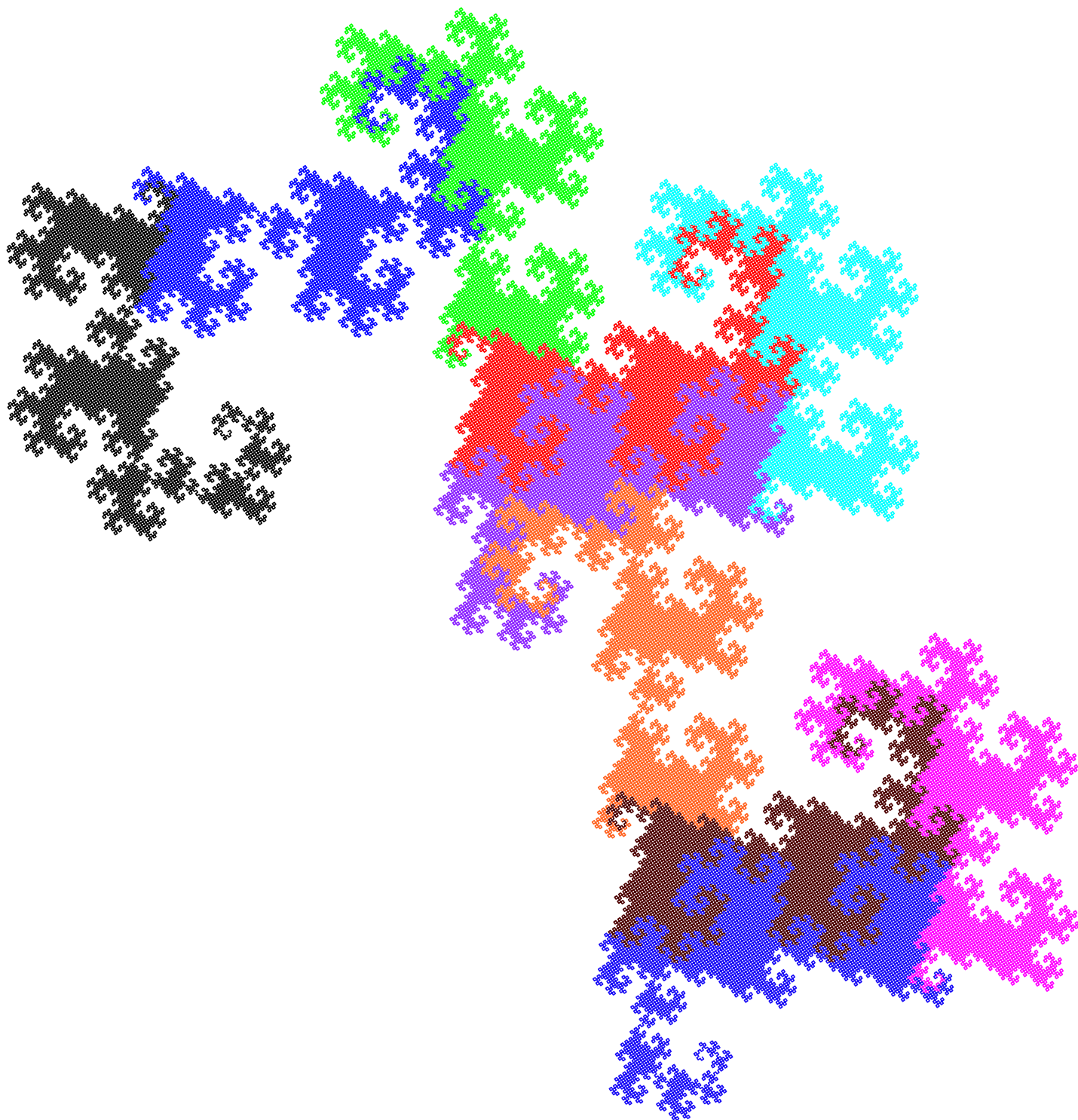
L |--> L+R+L-R+L+R-L+R-L+R  
 R |--> L-R+L-R+L-R-L+R-L-R  
 Axiom: L+R+L-R+L+R-L+R-L+R  
 ID = R10-1

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 19.0 deg (A=1.0, S=1.163769)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:29    (1512128190-000467)



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+L+R-L+R-L-R  
 ID = R10-2

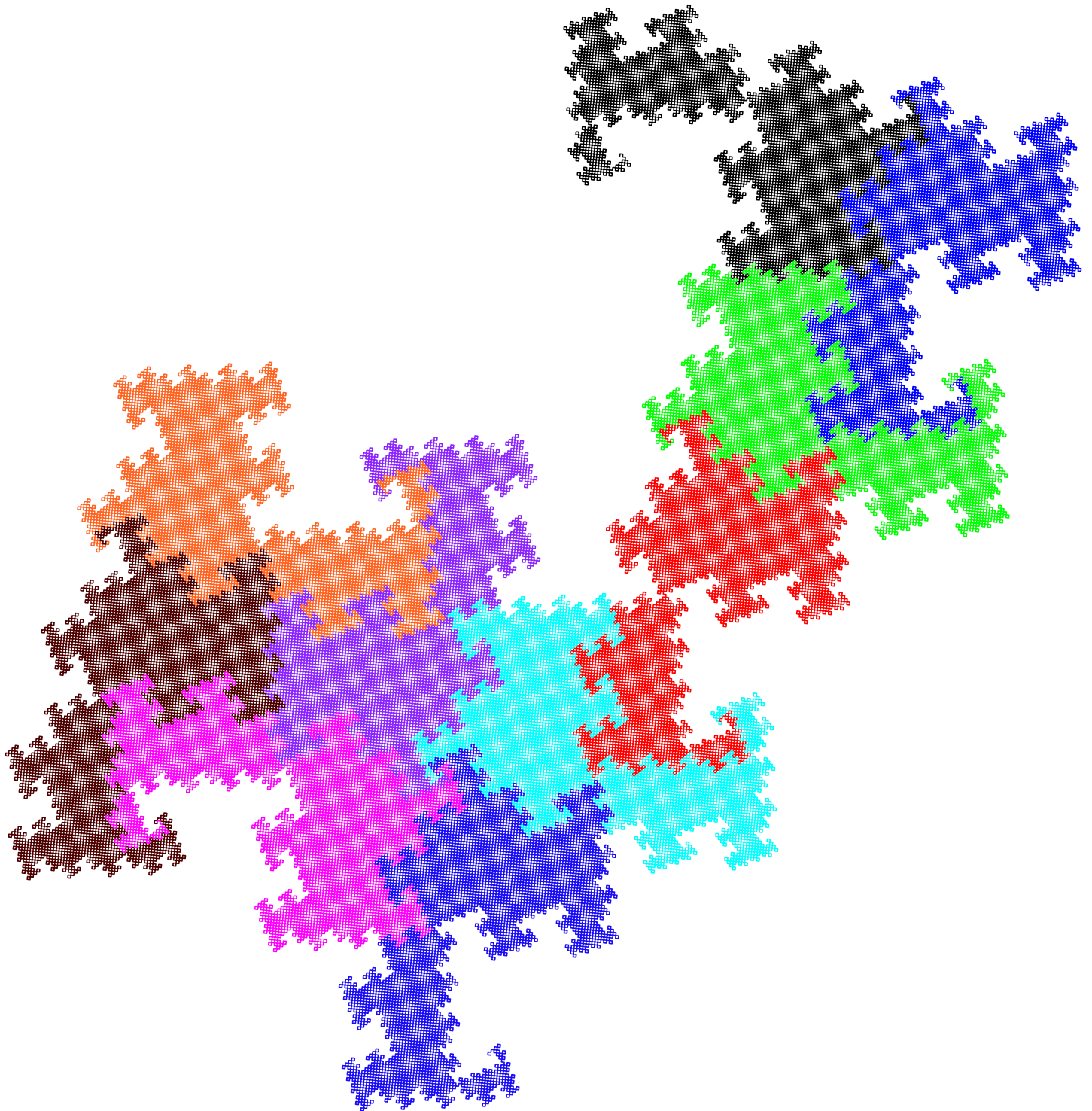
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -59.0 deg (A=1.0, S=1.239899)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:30    (1512128190-908300)



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+L+R-L-R+L+R  
 ID = R10-3

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -35.0 deg (A=1.0, S=1.234104)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:31    (1512128191-839232)

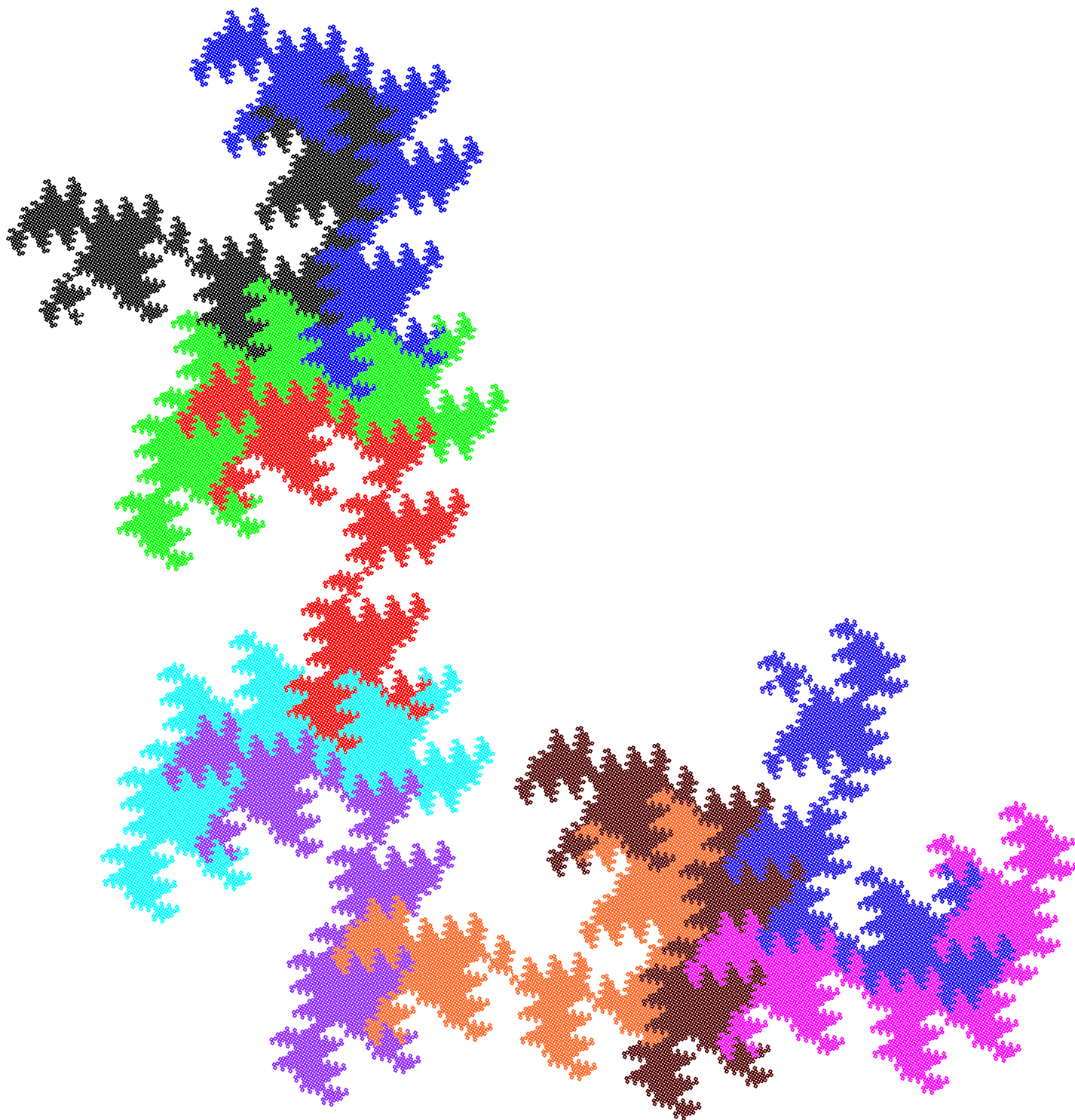




L |--> L+R+L-R+L+R-L-R-L+R  
 R |--> L-R+L+R+L-R-L+R-L-R  
 Axiom: L+R+L-R+L+R-L-R-L+R  
 ID = R10-4

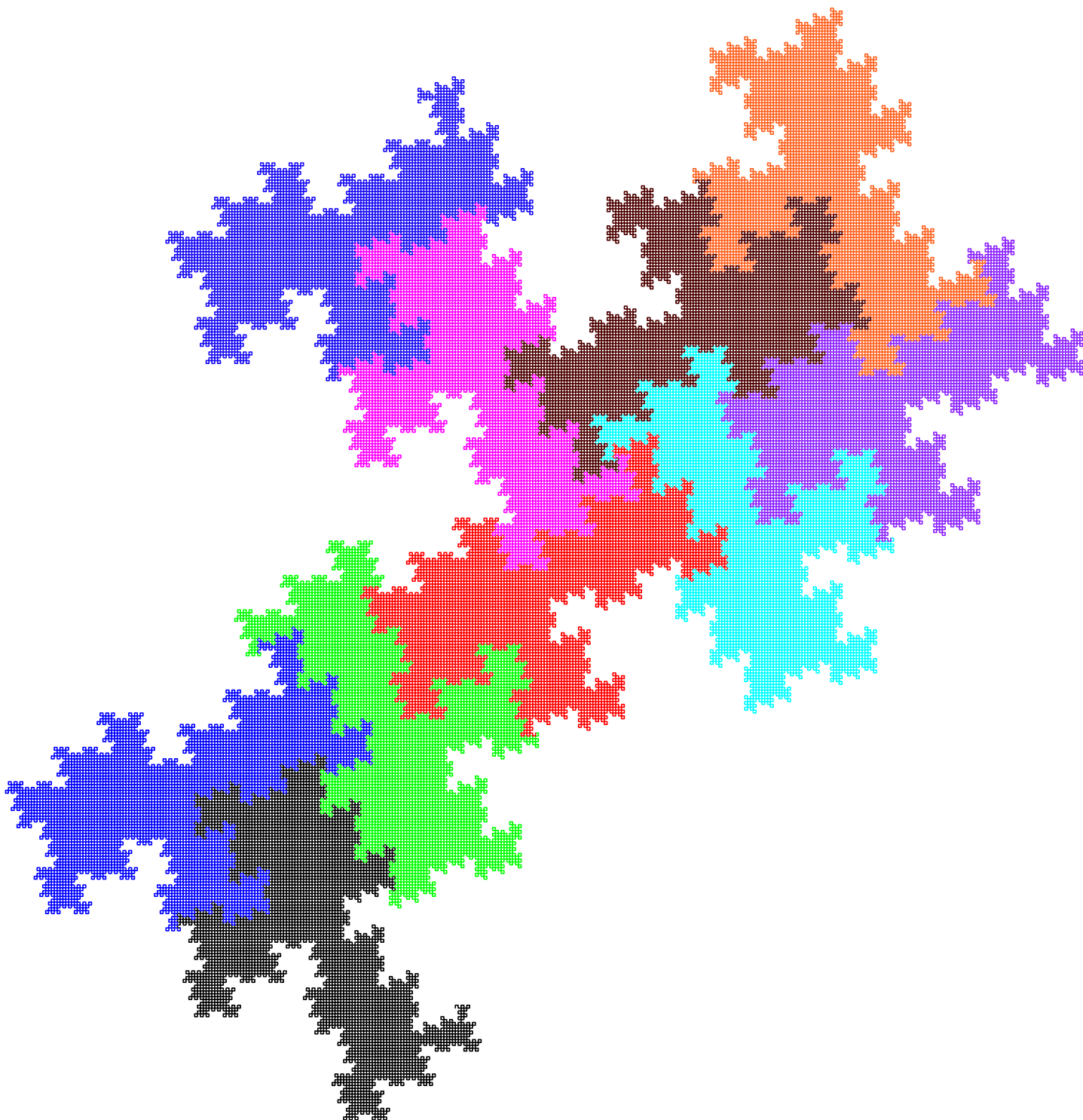
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -84.0 deg (A=1.0, S=1.429435)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:32    (1512128192-742388)





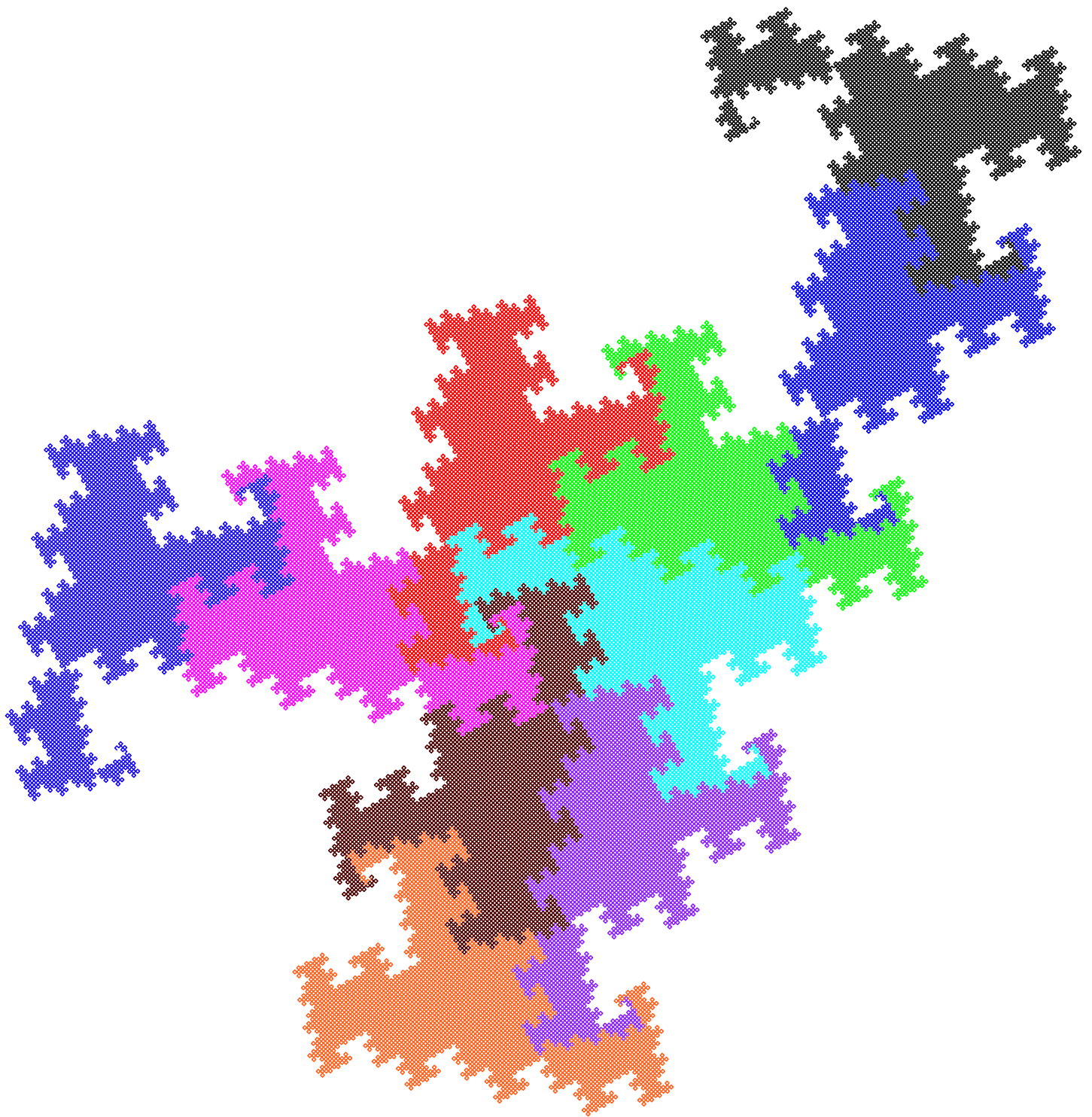
L |--> L+R+L-R+L-R-L+R-L-R  
 R |--> L+R+L-R+L+R-L+R-L-R  
 Axiom: L+R+L-R+L-R-L+R-L-R  
 ID = R10-5

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 31.0 deg (A=1.0, S=1.239899)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:33    (1512128193-638796)



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+L-R-L-R+L+R  
 ID = R10-6

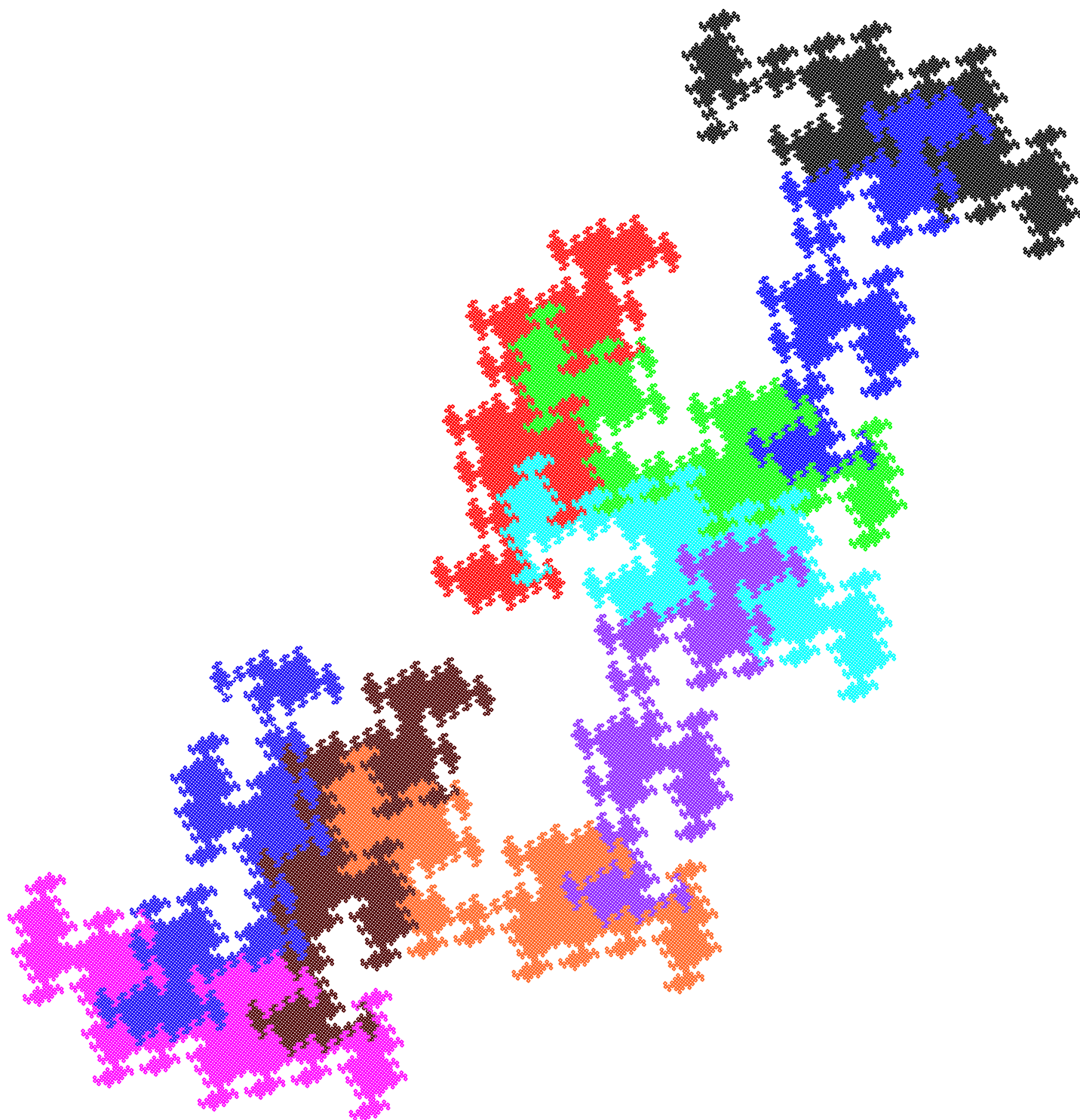
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -90.0 deg (A=1.0, S=1.424863)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:34    (1512128194-560581)



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-L+R+L+R-L-R  
 ID = R10-7

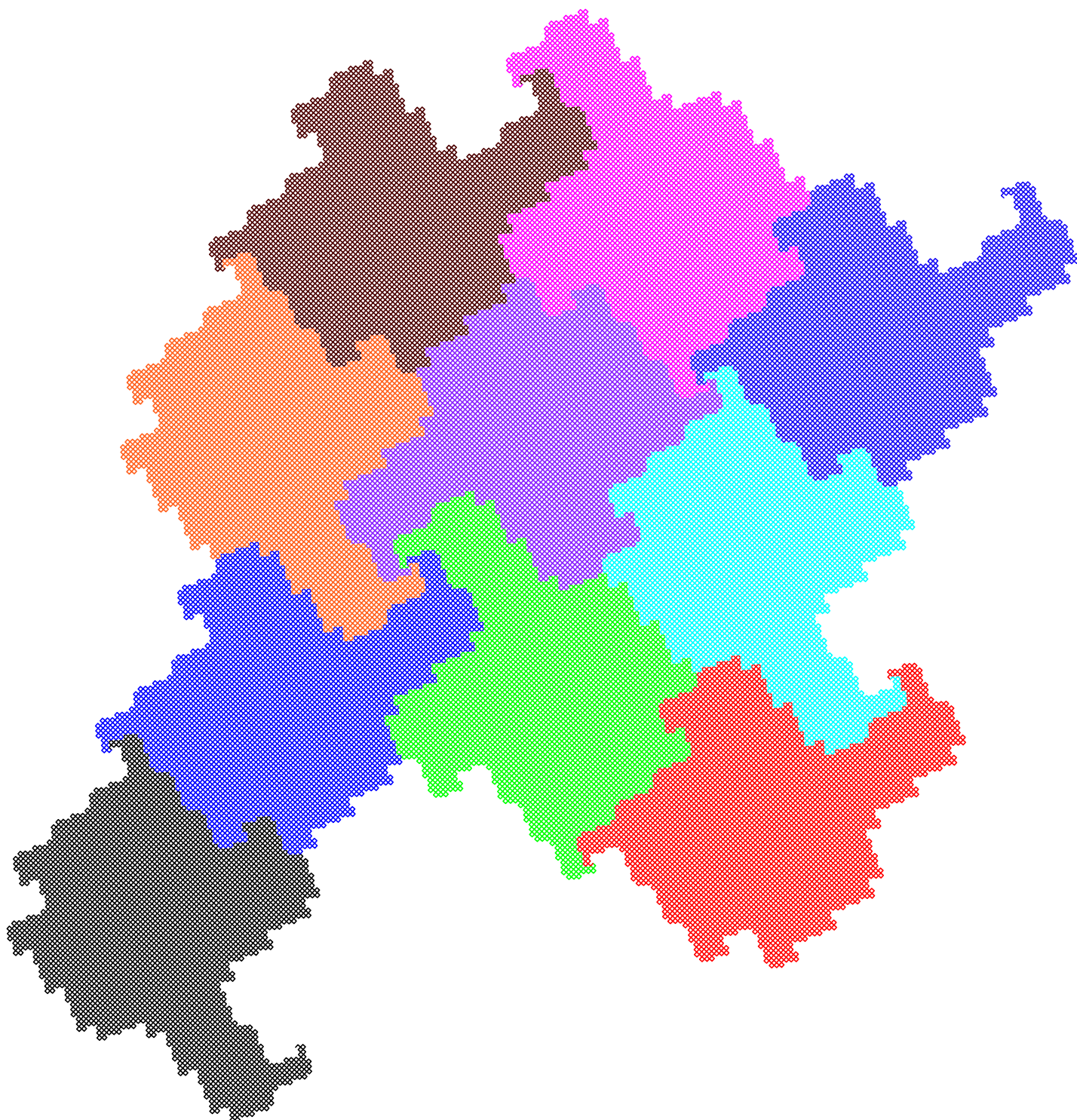
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -47.0 deg (A=1.0, S=1.409636)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:35    (1512128195-398325)





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-L+R+L-R+L+R  
 ID = R10-8

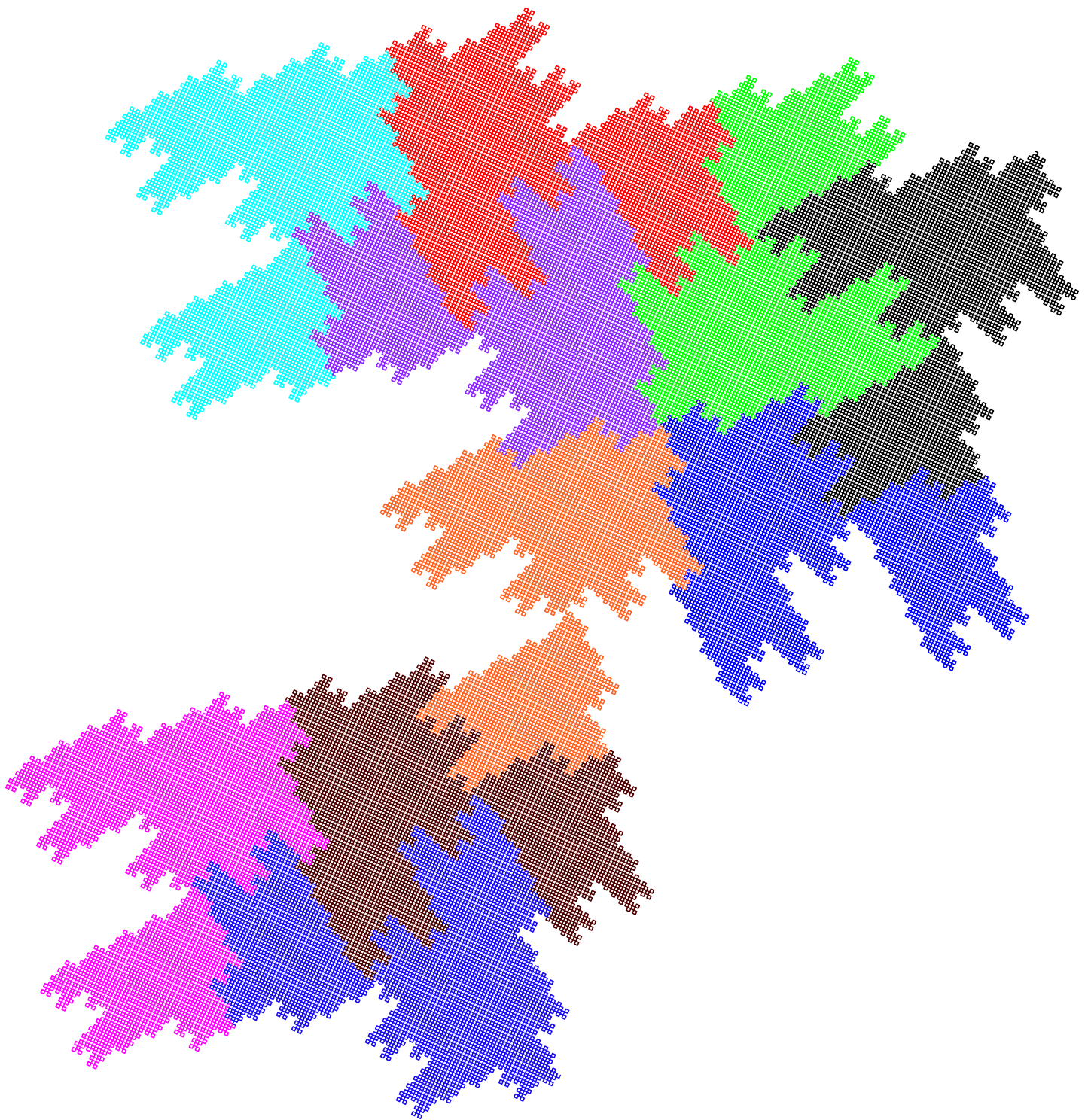
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -51.0 deg (A=1.0, S=1.193339)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:36    (1512128196-295927)



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-L-R+L+R+L-R  
 ID = R10-9

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -48.0 deg (A=1.0, S=1.738266)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:37    (1512128197-203413)

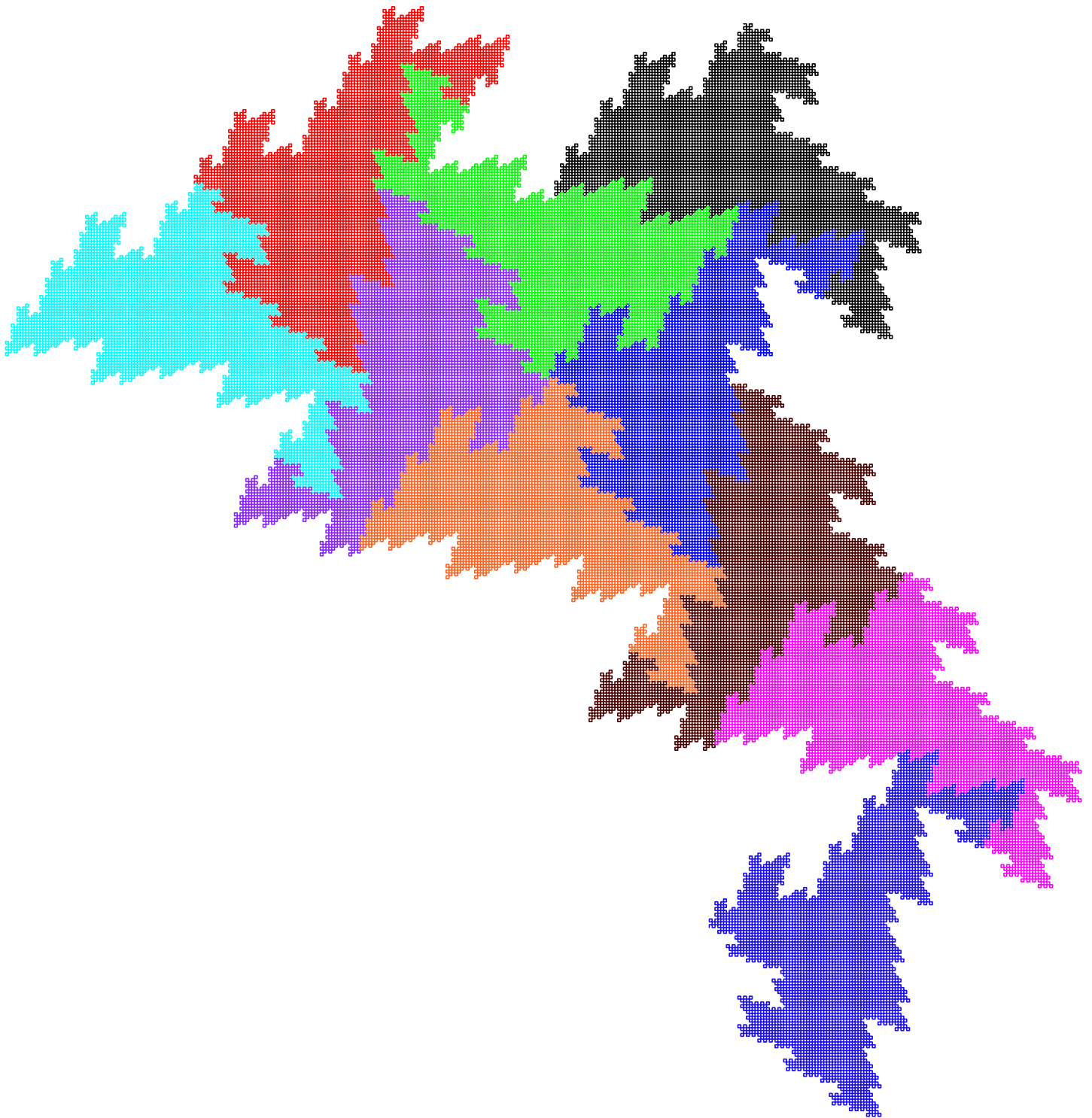




L |--> L+R+L-R-L-R+L+R-L-R  
 R |--> L+R+L-R-L-R+L+R-L-R  
 Axiom: L+R+L-R-L-R+L+R-L-R  
 ID = R10-10

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 25.0 deg (A=1.0, S=1.635774)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:38    (1512128198-128981)





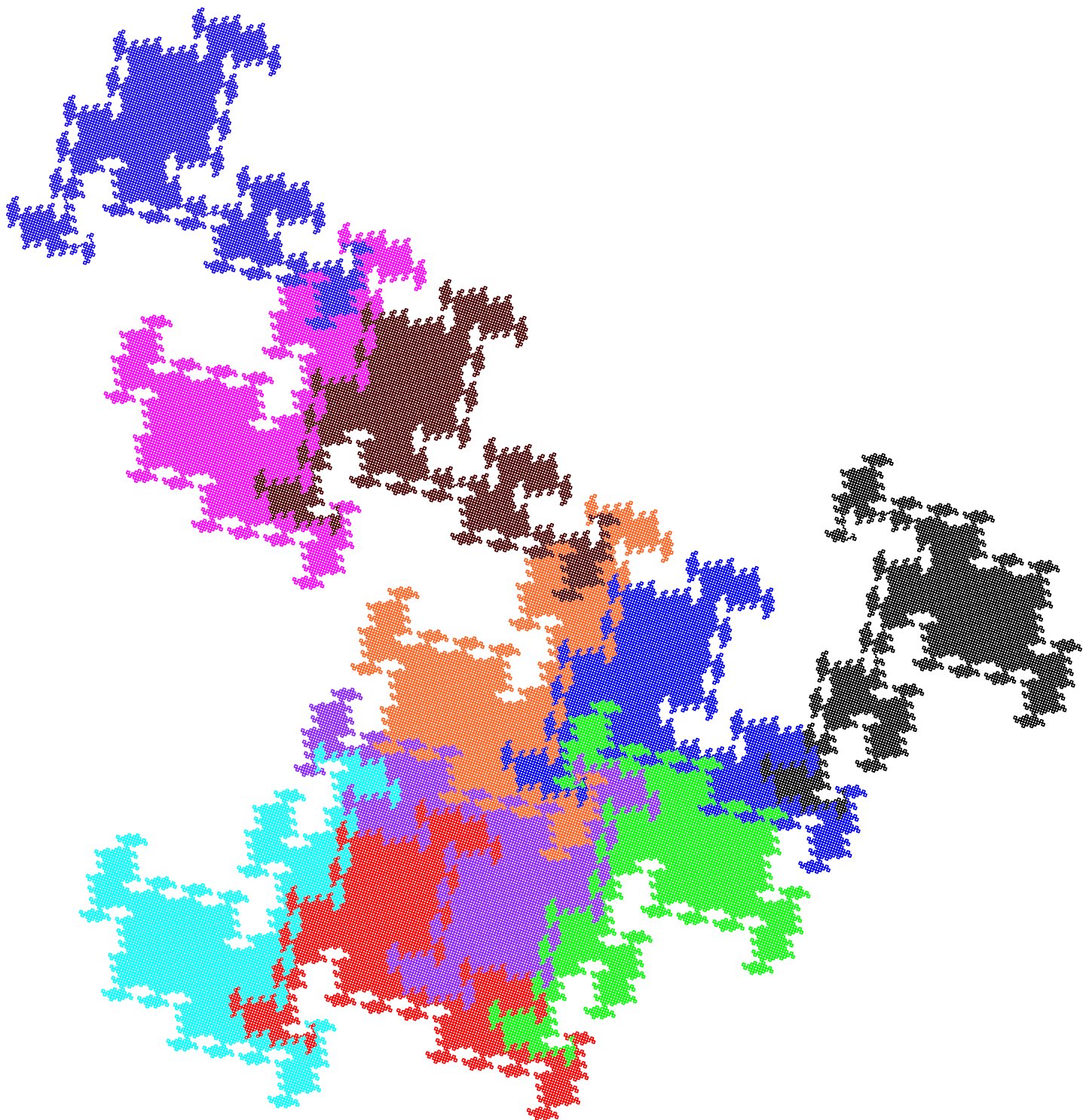
L |--> L+R+L-R-L-R+L-R+L+R  
 R |--> L-R-L+R-L+R+L+R-L-R  
 Axiom: L+R+L-R-L-R+L-R+L+R  
 ID = R10-11

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 0.0 deg (A=1.0, S=1.424863)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:39    (1512128199-041527)



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-L-R+L-R+L-R  
 ID = R10-12

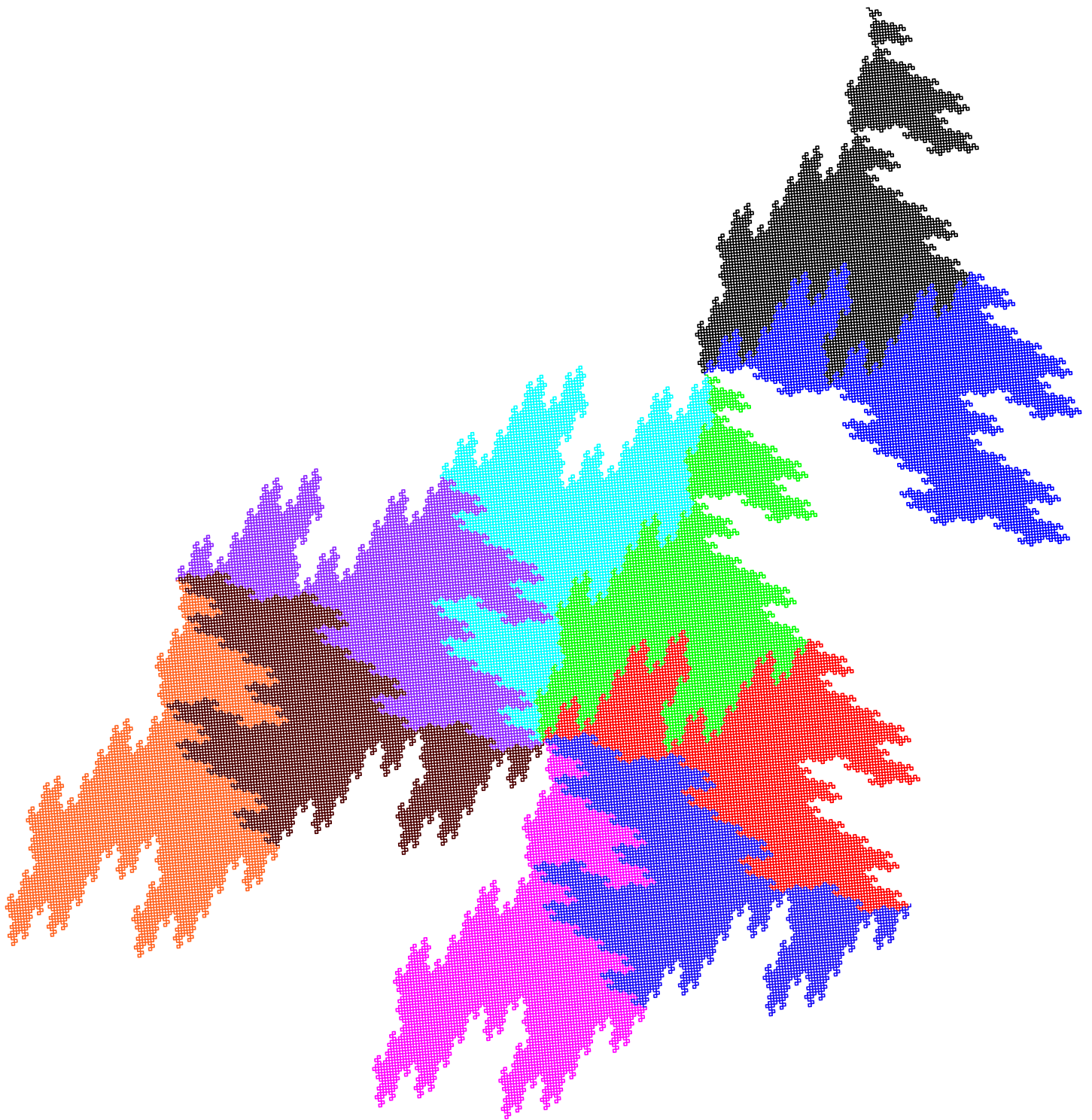
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -8.0 deg (A=1.0, S=1.391137)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:39    (1512128199-856457)



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+L+R-L-R+L-R  
 ID = R10-13

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 19.0 deg (A=1.0, S=1.290887)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:40    (1512128200-740485)





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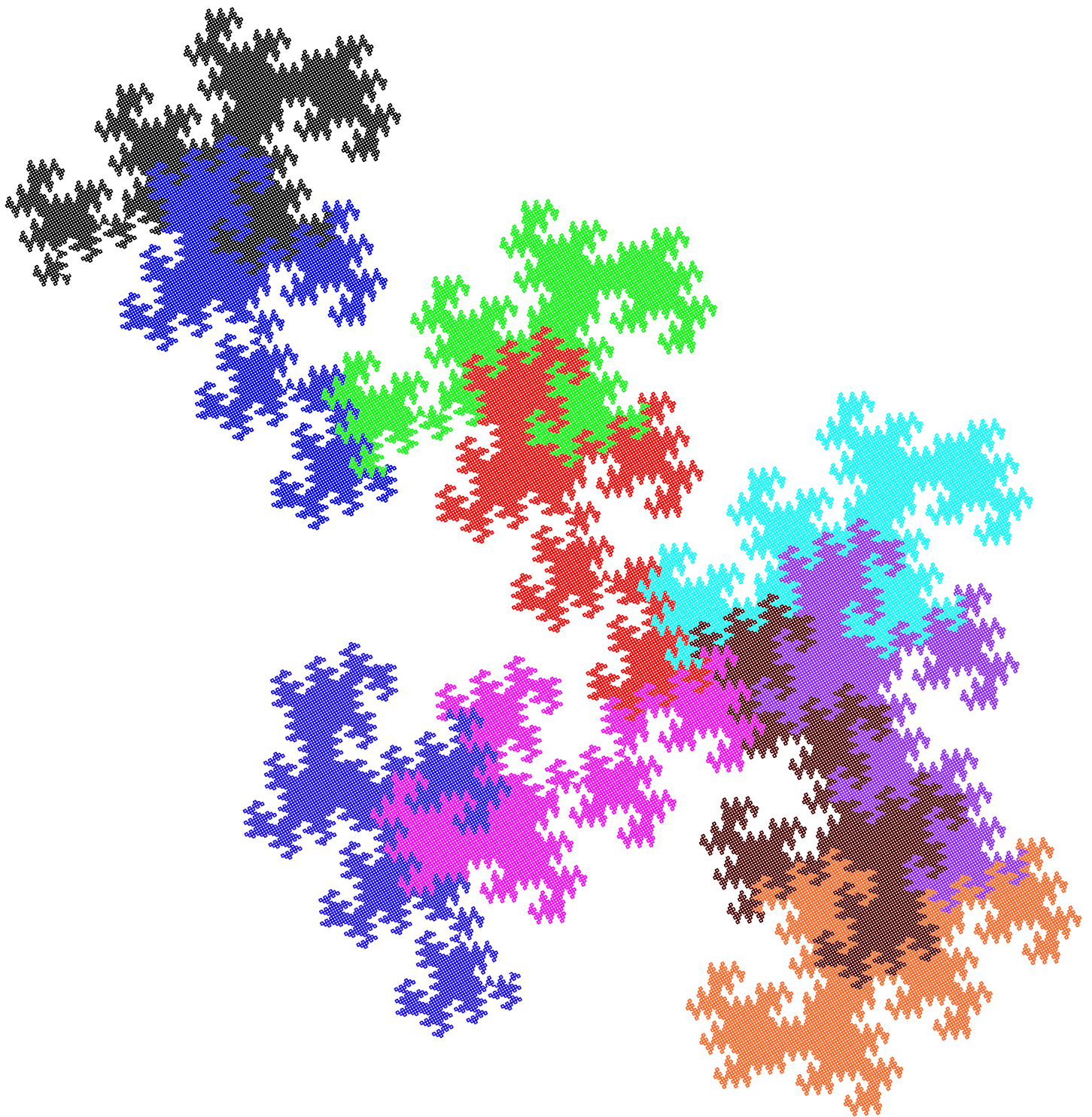
L |--> L+R-L+R+L-R-L-R+L-R
R |--> L+R-L+R+L+R-L-R+L-R
Axiom: L+R-L+R+L-R-L-R+L-R
ID = R10-15

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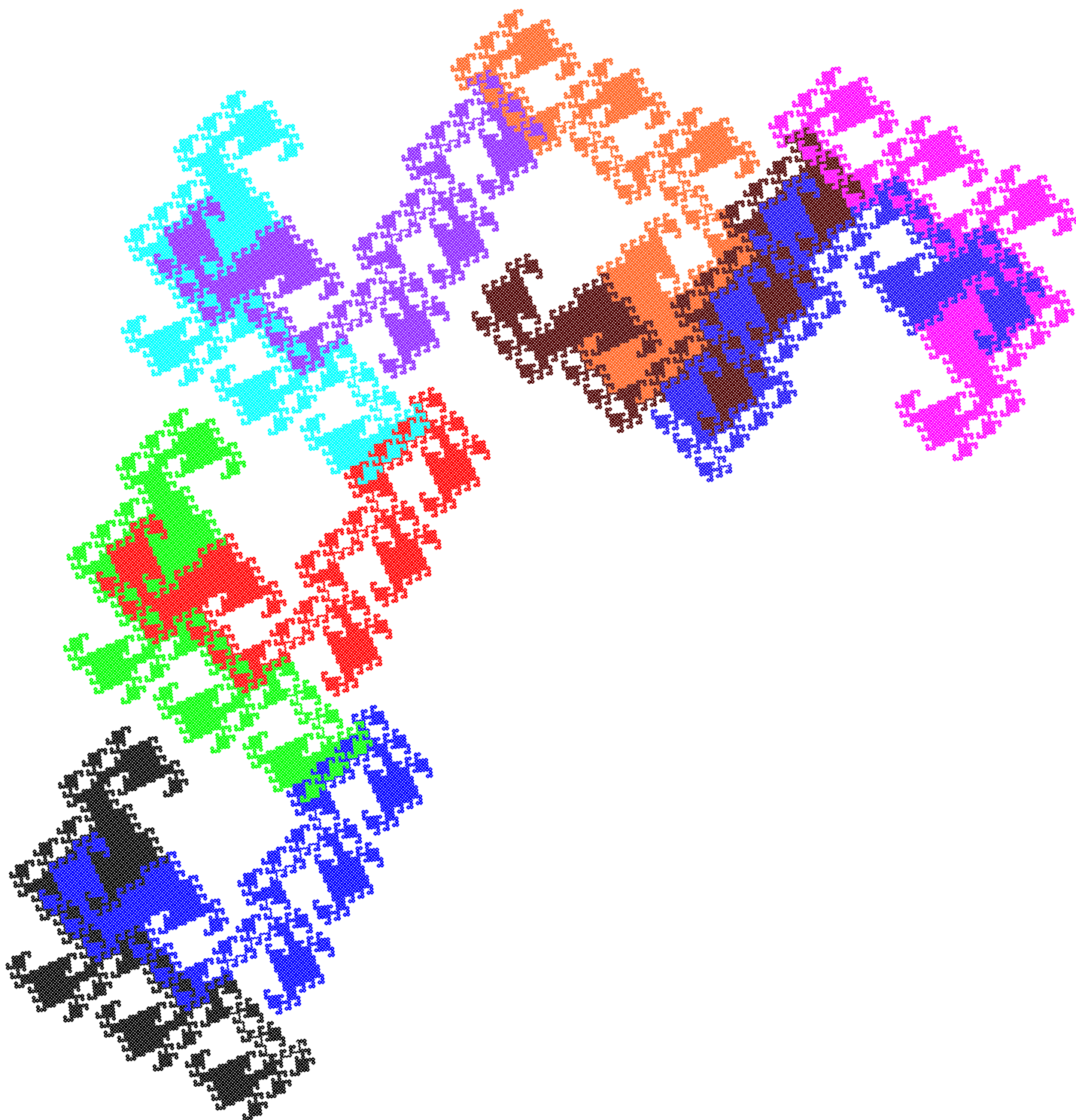
d = 4      4. iterate      100000 lines      10 paths
e = 0.0     w = 1.5       r = -5.0 deg (A=1.0, S=1.412423)    t=+1    cs = default
Jörg Arndt   2017-December-01, 12:36:41      (1512128201-639544)

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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-L+R+L+R-L-R  
 ID = R10-16

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 60.0 deg (A=1.0, S=1.301859)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:42    (1512128202-535862)



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-L+R+L-R+L+R  
 ID = R10-17

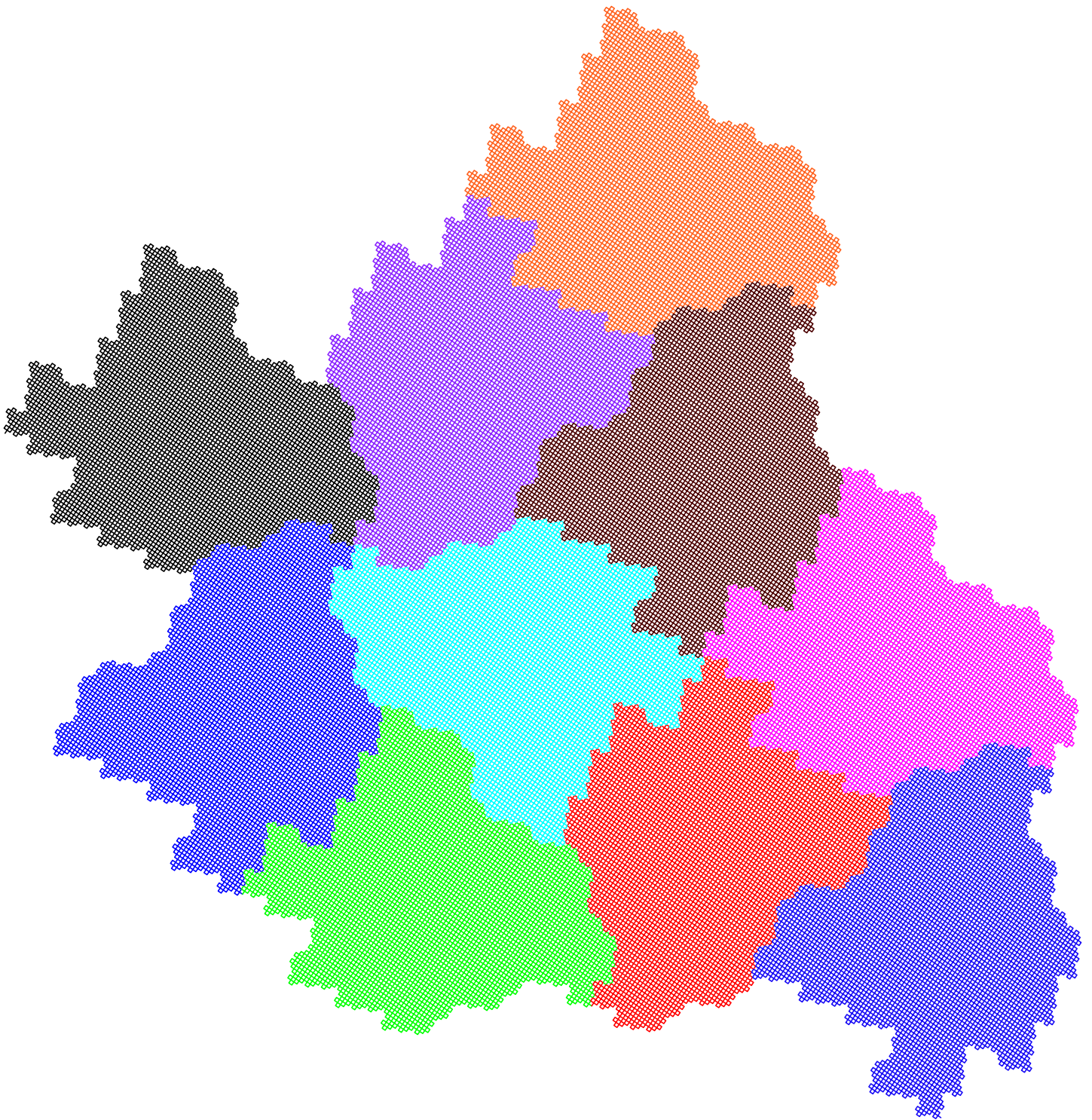
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -51.0 deg (A=1.0, S=1.137738)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:43    (1512128203-433877)





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+L+R-L-R-L+R  
 ID = R10-18

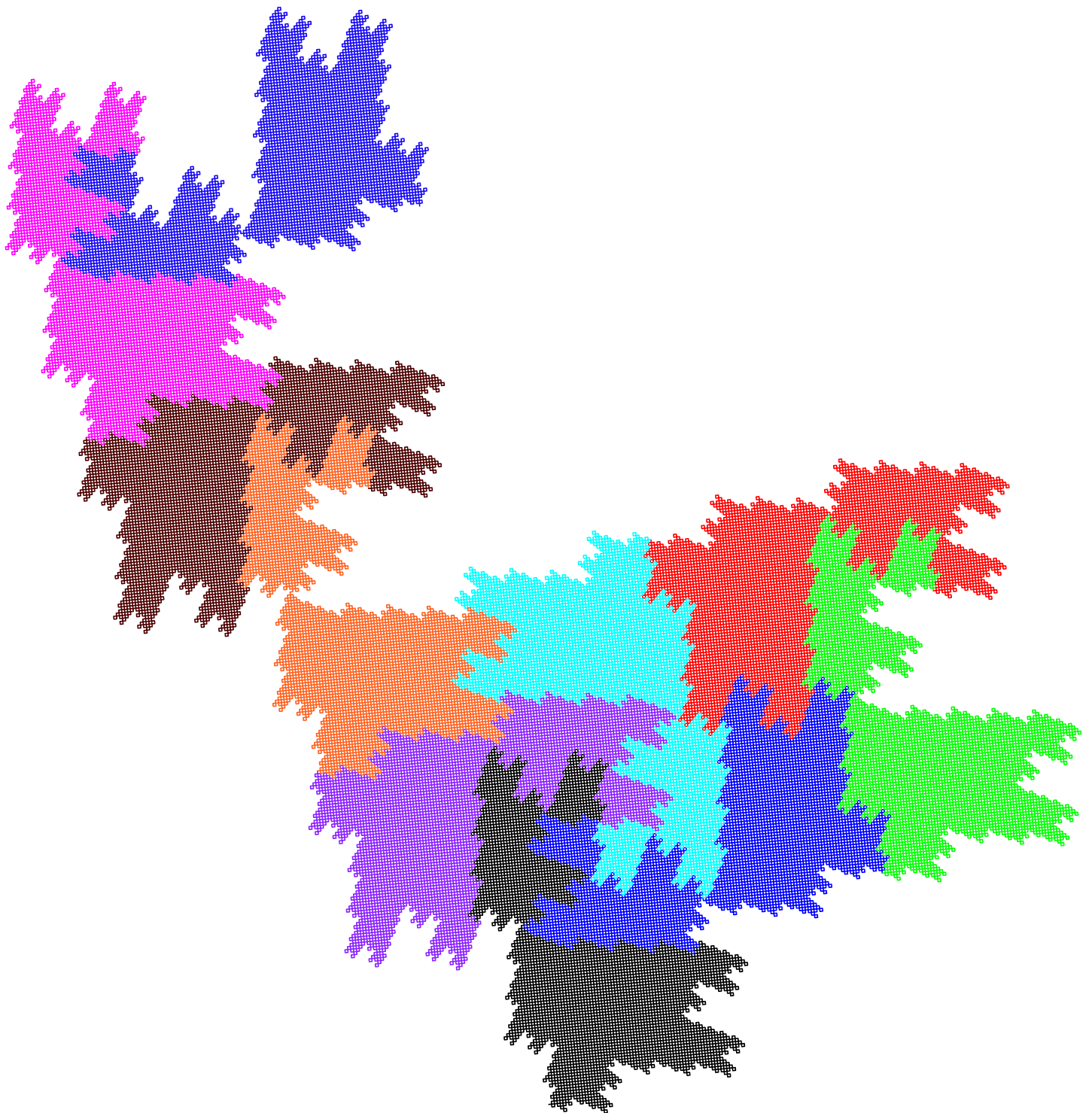
d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 11.0 deg (A=1.0, S=1.475743)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:44    (1512128204-344448)



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-L+R+L+R-L+R  
 ID = R10-19

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -56.0 deg (A=1.0, S=1.823568)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:45    (1512128205-223277)

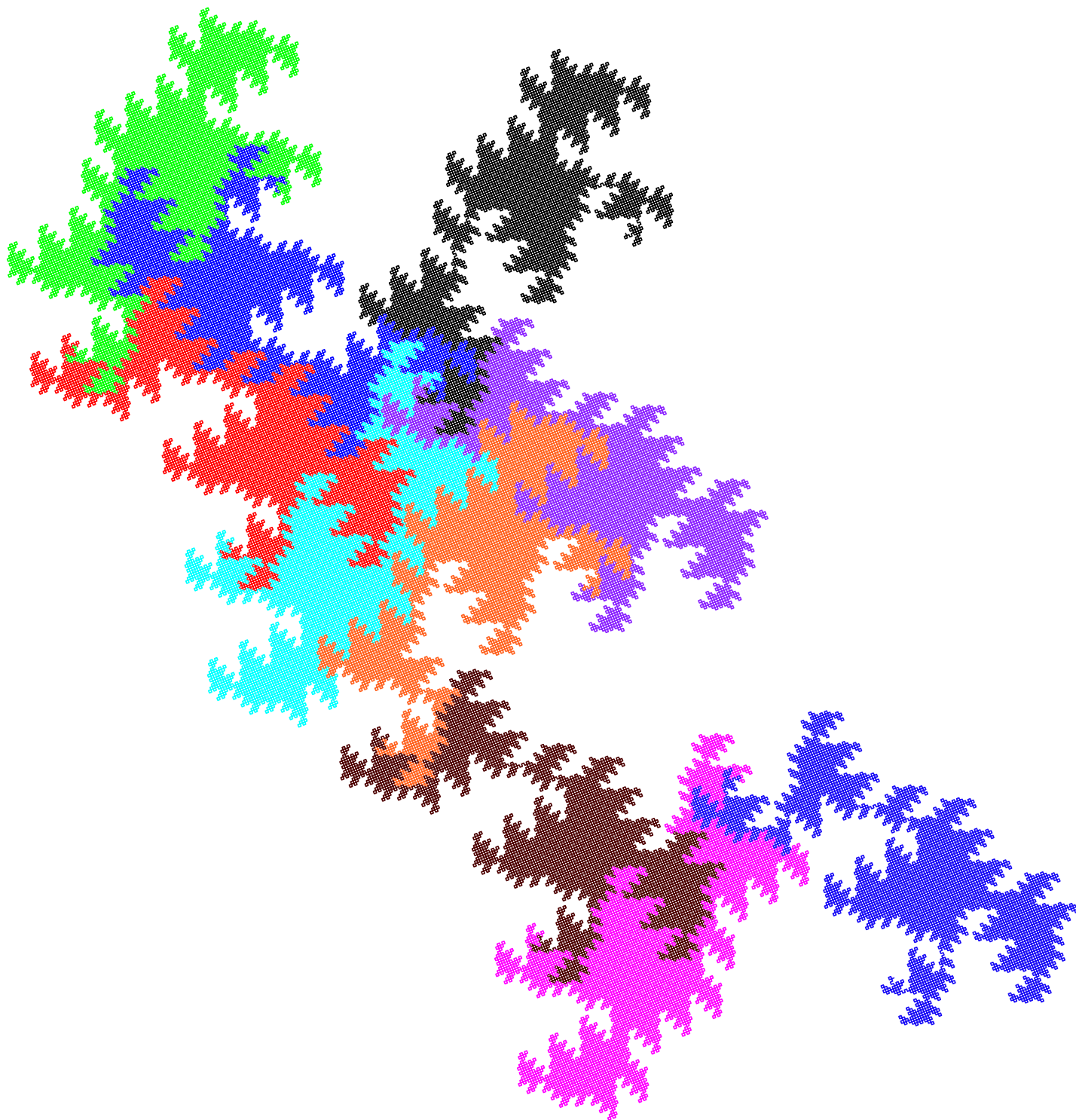




L |--> L+R-L-R-L+R+L-R+L+R  
 R |--> L-R-L+R-L-R+L+R+L-R  
 Axiom: L+R-L-R-L+R+L-R+L+R  
 ID = R10-21

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = -6.0 deg (A=1.0, S=1.429435)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:46    (1512128206-113601)





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-L+R+L-R-L+R  
 ID = R10-22

d = 4    4. iterate    100000 lines    10 paths  
 e = 0.0    w = 1.5    r = 68.0 deg (A=1.0, S=1.244929)    t=+1    cs = default  
 Jörg Arndt    2017-December-01, 12:36:47    (1512128207-034406)