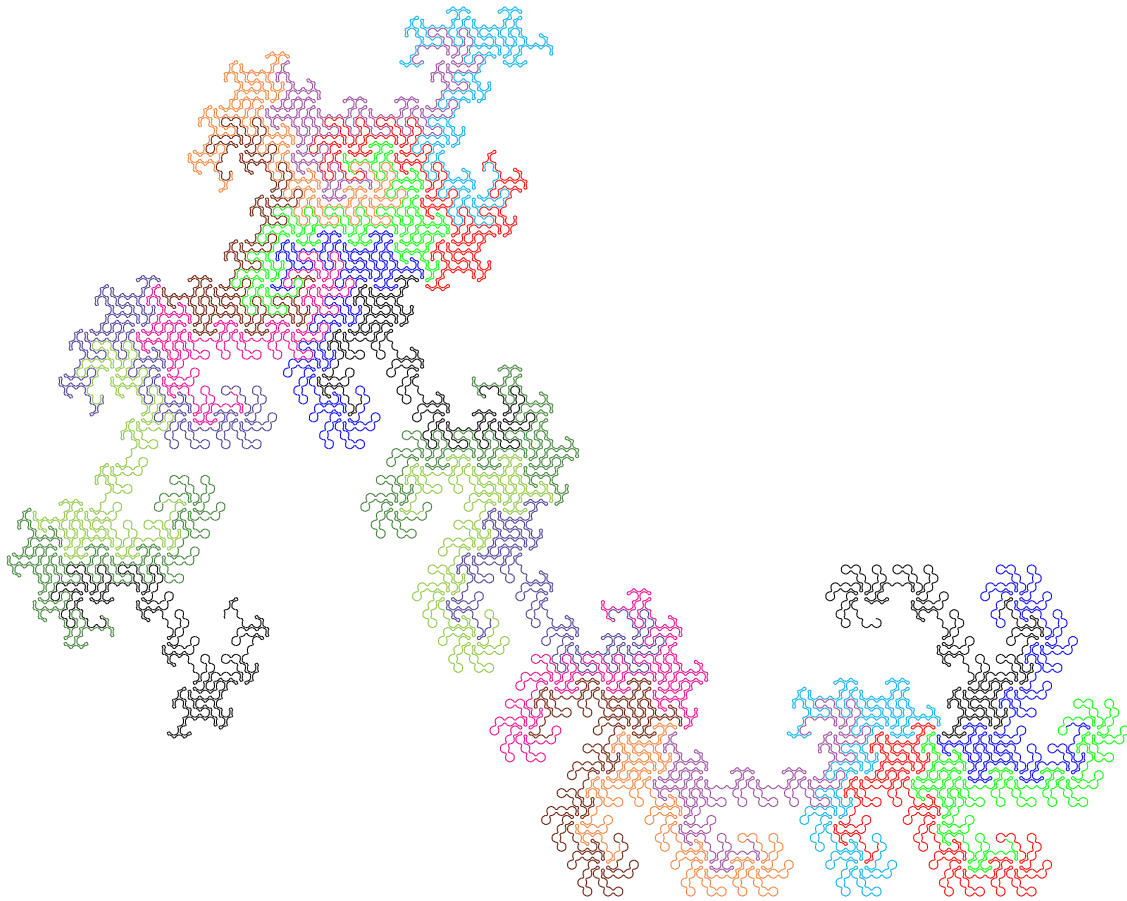


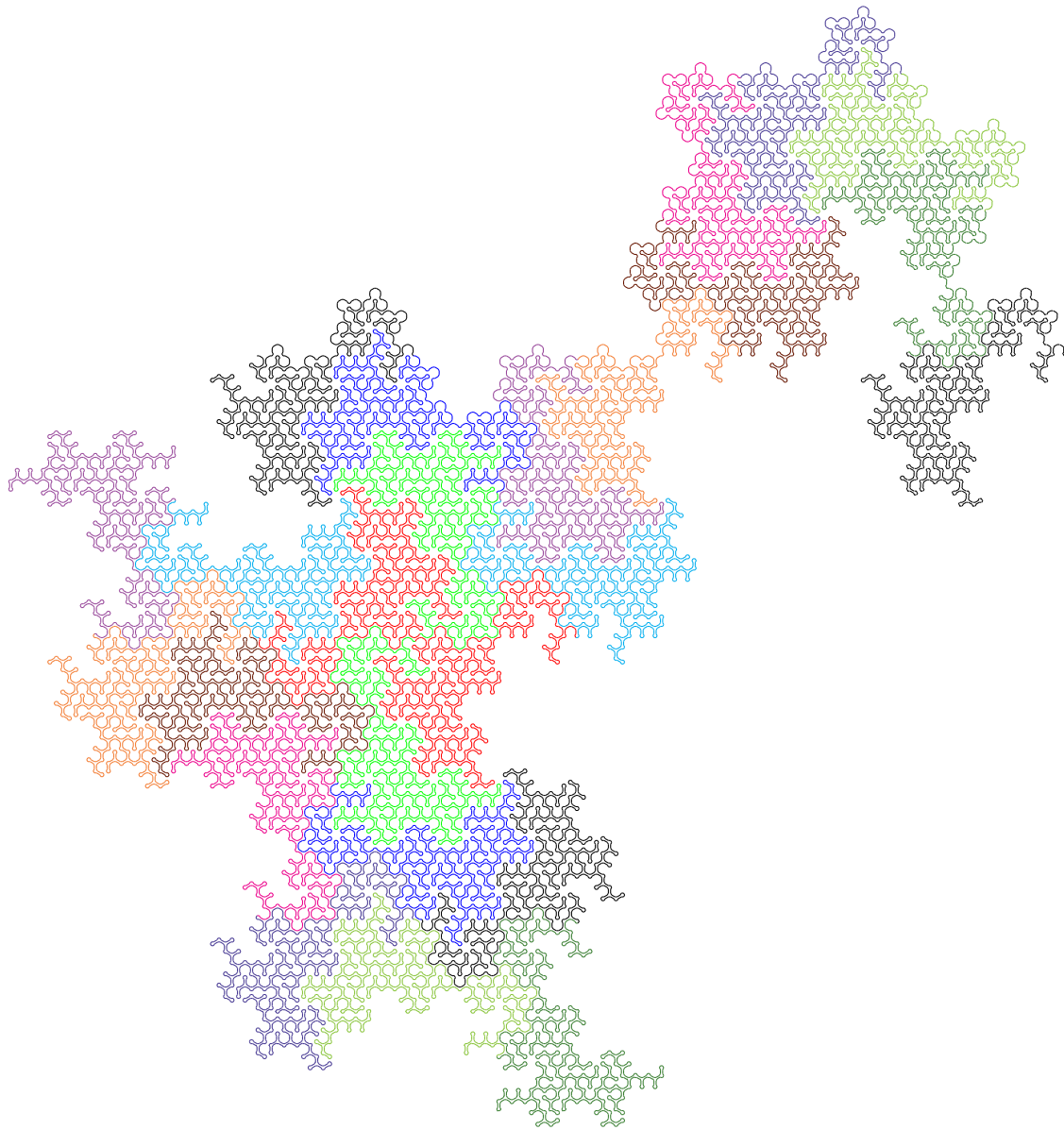
```

L-system: 2 iterations  axiom = F_+F_+F_+F_--F_+F_+F_--F_+F_+F_--F_+F_--F_-
-F_+F_+F_+F_--F_+F_--F_+F_--F_  sty = 6 2 0
F |--> F+F+F+F+F--F+F+F+F--F+F+F+F--F+F--F--F+F+F+F--F+F--F+F--F
# all-search(a): R25-1

```



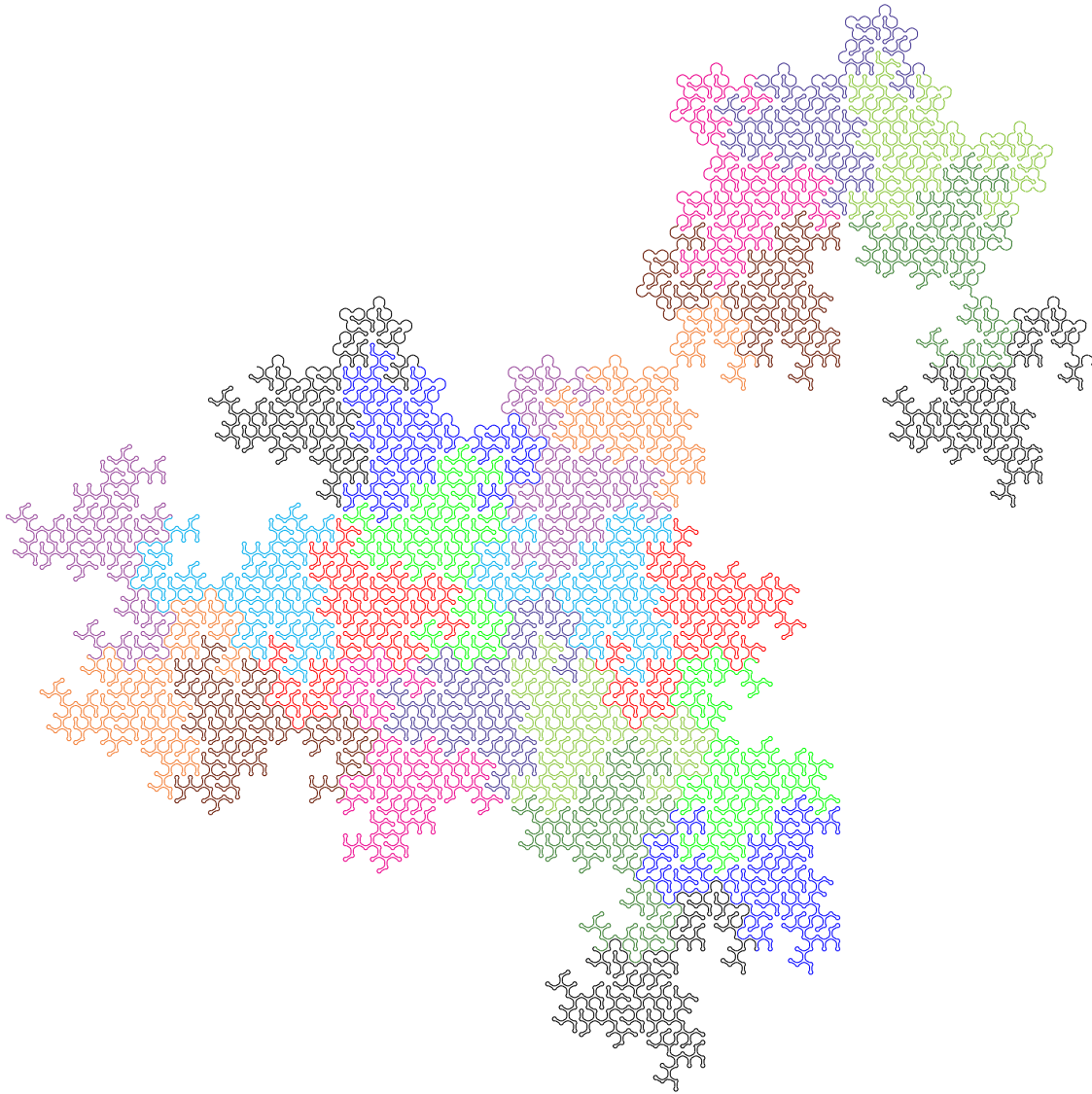
```
L-system: 2 iterations  axiom = F_+F_+F_+F_+F_--F_+F_+F_+F_--F_+F_+F_--F_+F_+F_+F_-  
-F_--F_+F_--F_+F_+F_--F_+F_--F_  sty = 6 2 0  
F |--> F+F+F+F+F--F+F+F+F--F+F+F--F+F+F--F+F+F--F--F+F--F+F+F--F+F--F  
# all-search(a): R25-2 ## T+ = 1+ P
```



```

L-system: 2 iterations  axiom = F_+F_+F_+F_+F_--F_--F_+F_+F_--F_+F_--F_--F_+F_+F_+F_+
-F_+F_+F_--F_+F_+F_+F_+F_--F_  sty = 6 2 0
F |--> F+F+F+F+F--F--F+F+F--F+F--F--F+F+F+F--F+F+F--F+F+F+F+F--F
# all-search(a): R25-3

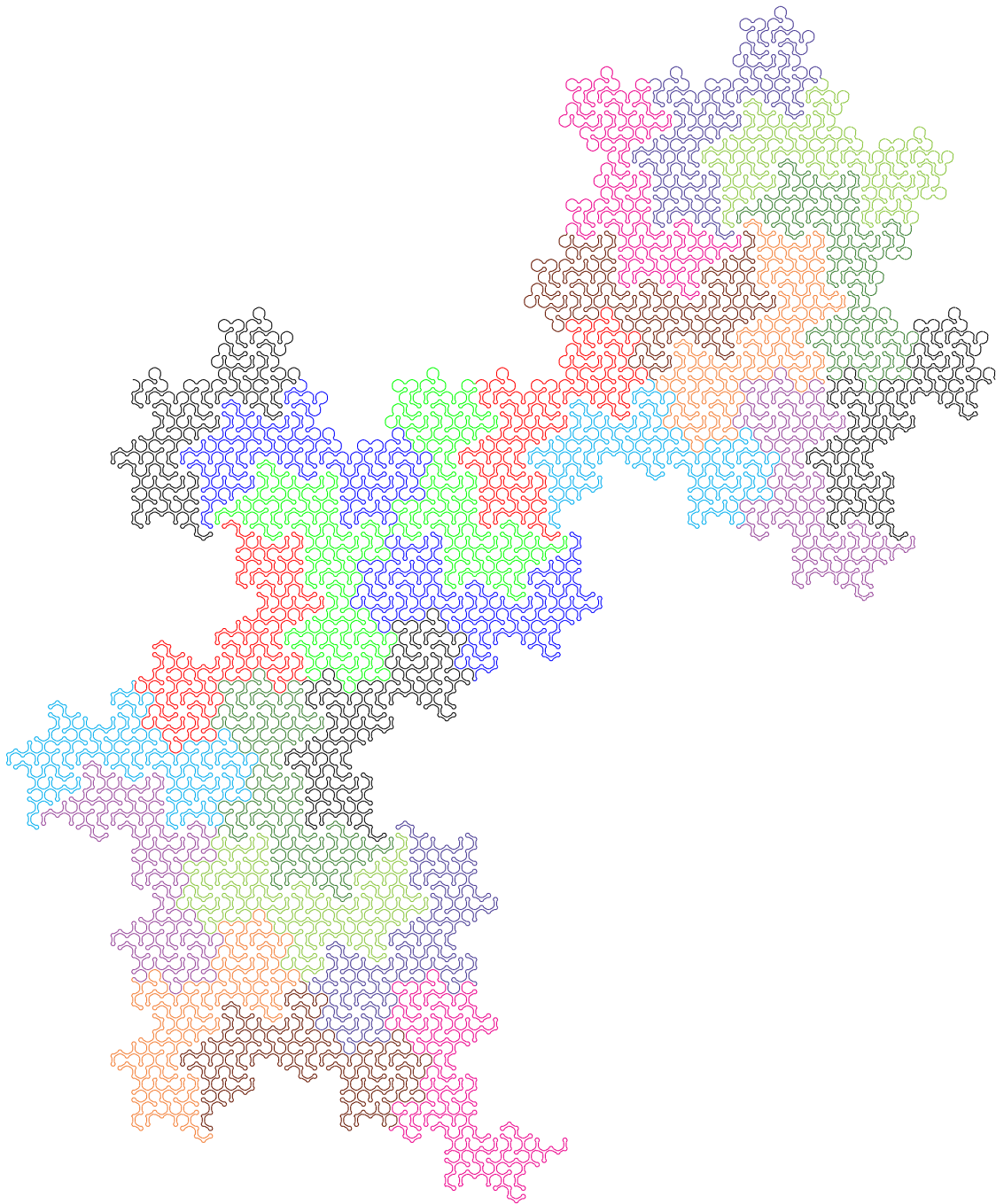
```



```

L-system: 2 iterations  axiom = F_+F_+F_+F_+F_--F_--F_+F_--F_+F_+F_+F_--F_--F_+F_--
F_+F_+F_+F_--F_+F_+F_+F_+F_--F_  sty = 6 2 0
F  |-->  F+F+F+F+F--F--F+F--F+F+F+F--F--F+F--F+F+F+F--F+F+F+F--F
# all-search(a): R25-4 ## T+ = 3+ P

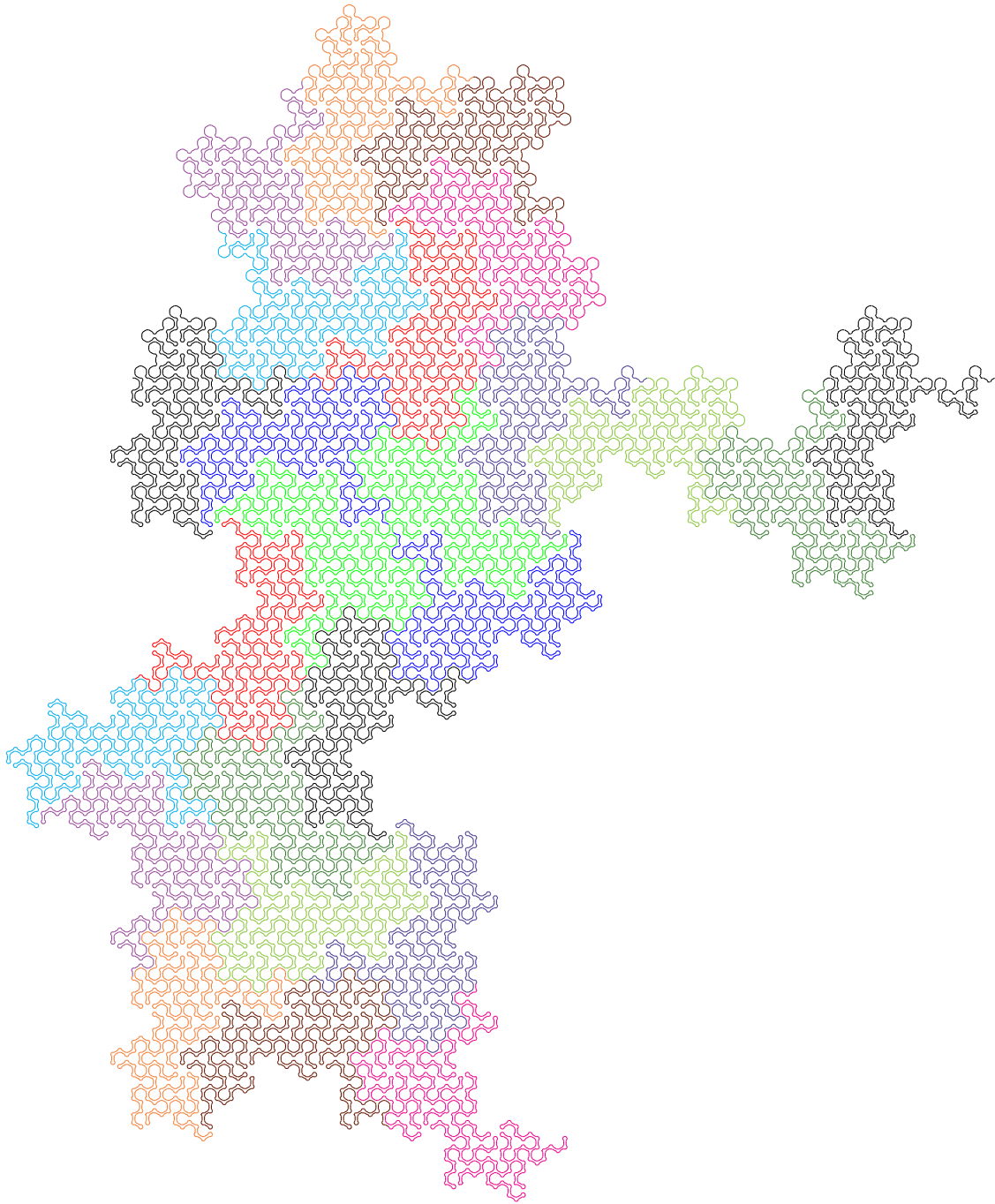
```



```

L-system: 2 iterations  axiom = F_+F_+F_+F_--F_+F_--F_+F_--F_--F_+F_+F_+F_--F_+F_+F_+F_--
-F_--F_+F_+F_+F_+F_+F_--F_  sty = 6 2 0
F |--> F+F+F+F--F+F--F+F--F--F+F+F+F--F+F+F+F--F--F+F+F+F+F--F
# all-search(a): R25-5 ## T+ = 3+ P

```

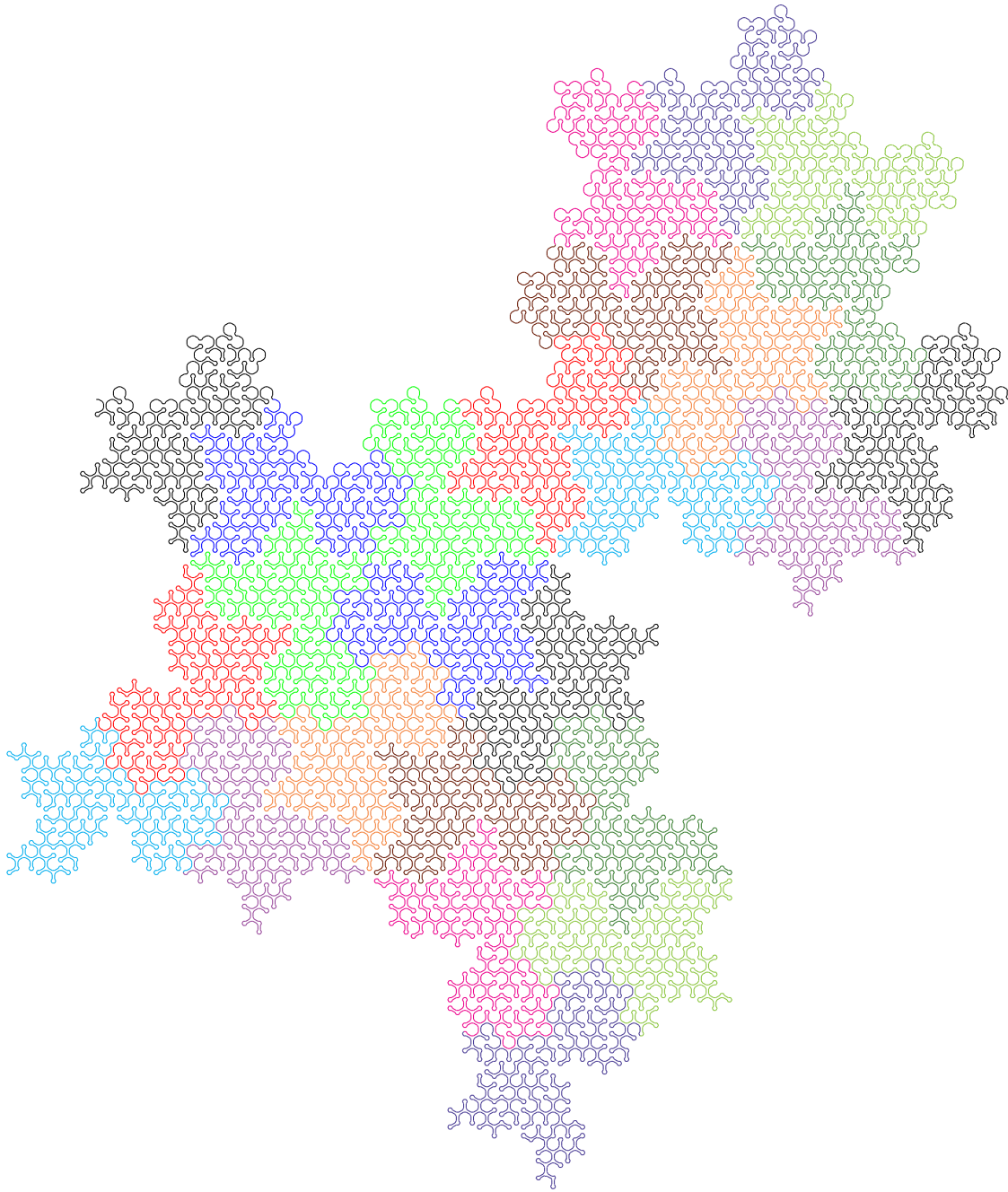


```

L-system: 2 iterations  axiom = F_+F_+F_+F_--F_+F_--F_+F_--F_--F_+F_+F_+F_--F_+F_--
F_+F_+F_+F_+F_+F_--F_+F_--F_+F_  sty = 6 2 0
F  |-->  F+F+F+F--F+F--F+F--F--F+F+F+F--F+F--F+F+F+F+F--F+F--F+F
# all-search(a): R25-7 ## T- = 5- P

```

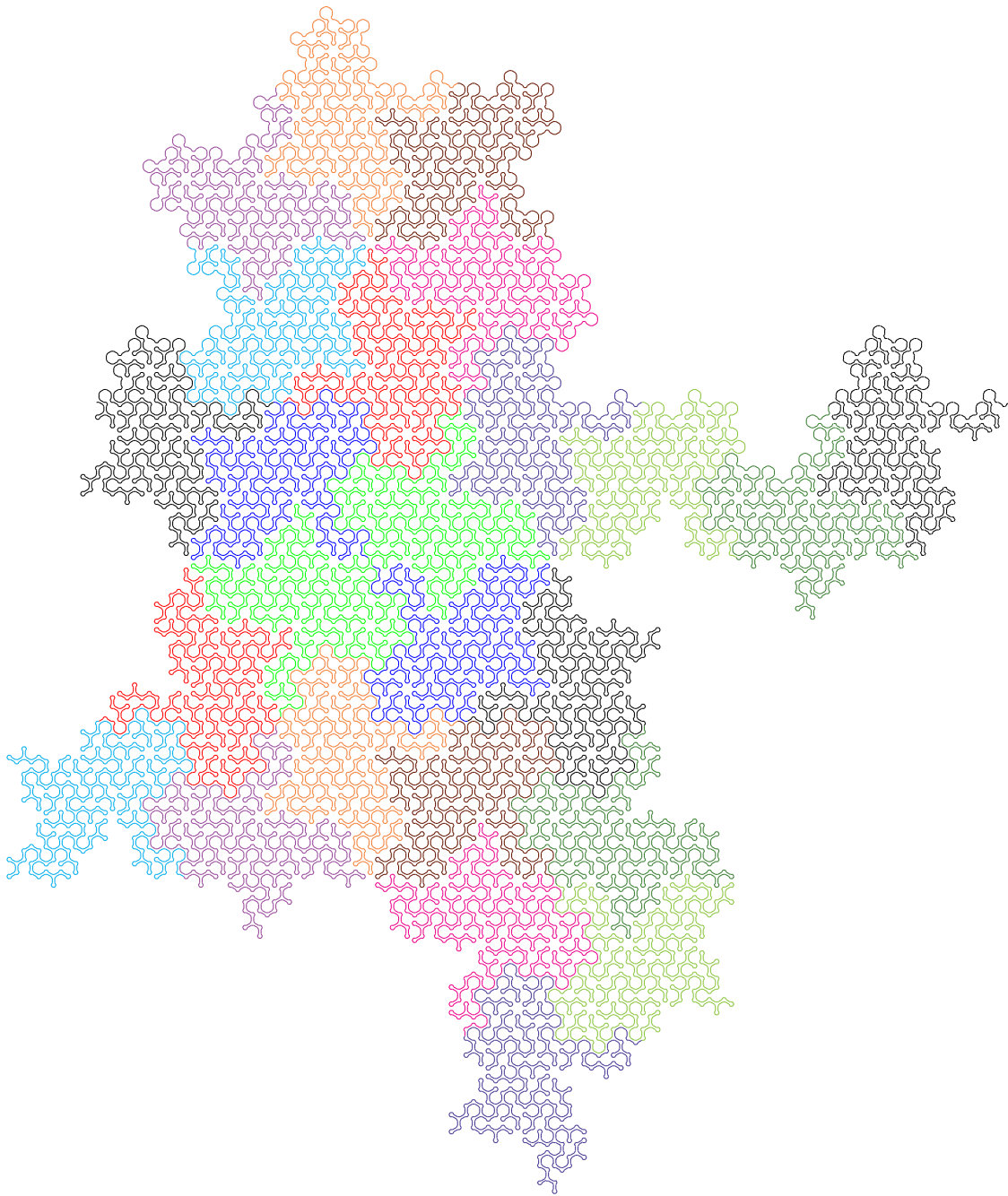




```

L-system: 2 iterations  axiom = F_+F_+F_+F_--F_--F_+F_+F_+F_--F_--F_+F_--F_+F_+F_+F_+F_+
-F_--F_+F_+F_+F_+F_+F_--F_  sty = 6 2 0
F |--> F+F+F+F--F--F+F+F+F--F--F+F--F+F+F+F+F--F--F+F+F+F+F--F
# all-search(a): R25-8 ## T+ = 3+ P

```

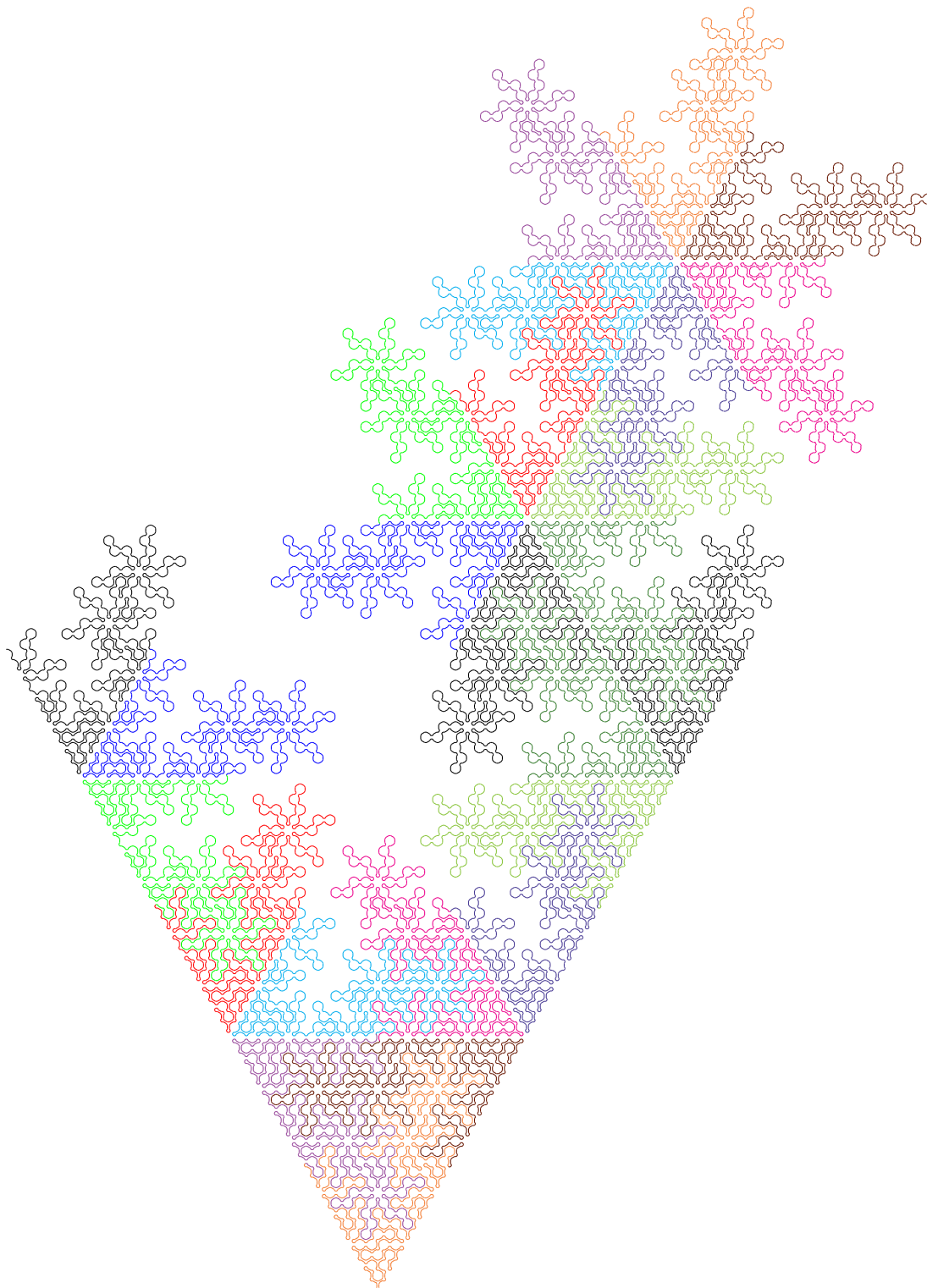


```

L-system: 2 iterations  axiom = F_+F_+F_+F_--F_--F_+F_+F_+F_--F_--F_+F_--F_+F_+F_--
F_+F_+F_+F_+F_+F_+F_--F_+F_--F_+F_  sty = 6 2 0
F  |-->  F+F+F+F--F--F+F+F+F--F--F+F--F+F+F--F+F+F+F+F--F+F--F+F
# all-search(a): R25-10 ## T+ = 7+ P ## T- = 8- P

```

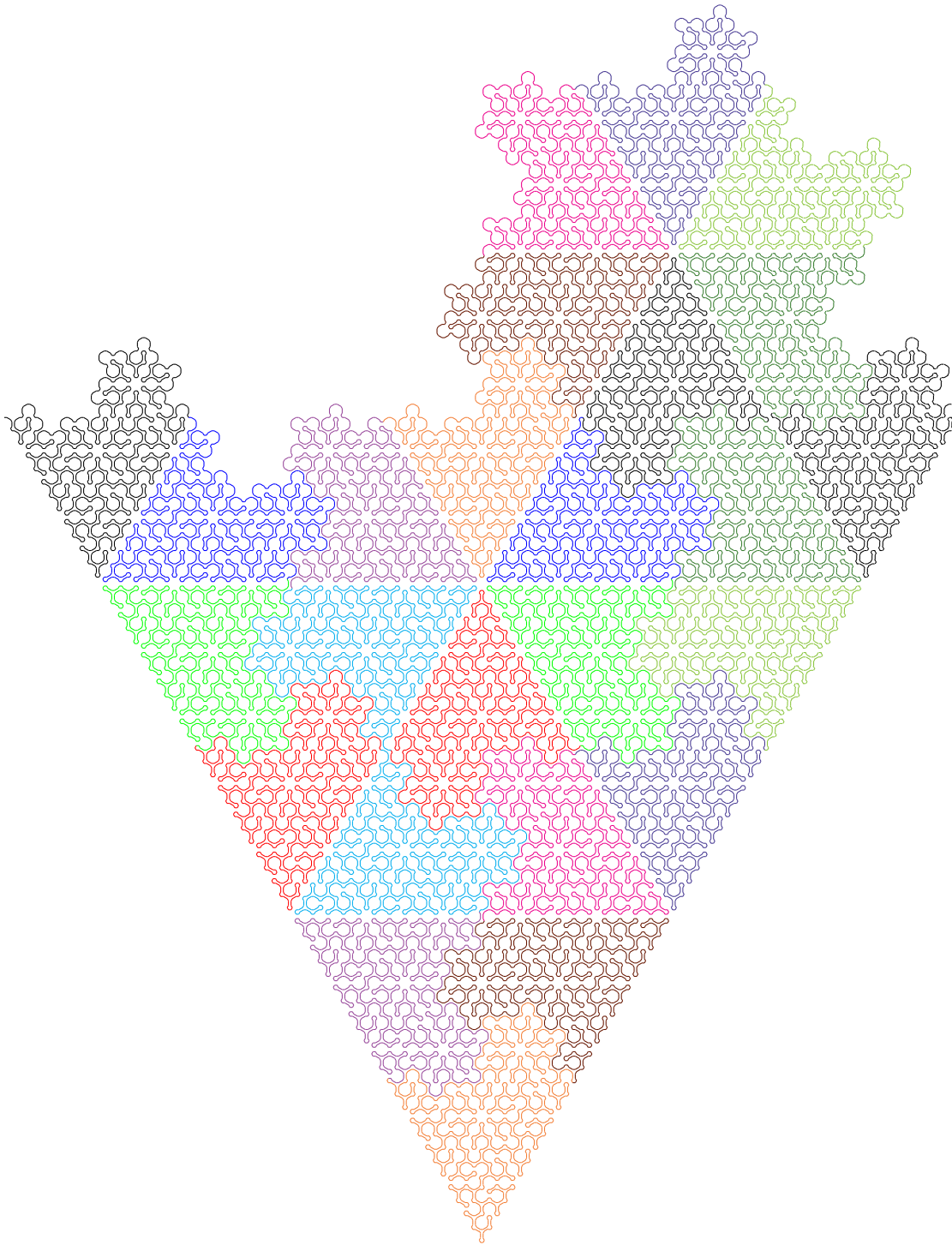




```

L-system: 2 iterations  axiom = F_+F_+F_--F_+F_+F_--F_--F_+F_+F_--F_+F_--F_+F_+F_+F_-
-F_+F_+F_+F_+F_+F_--F_+F_--F_  sty = 6 2 0
F |--> F+F+F--F+F+F--F--F+F+F--F+F--F+F+F+F--F+F+F+F+F--F+F--F
# all-search(a): R25-11

```



```

L-system: 2 iterations  axiom = F_+F_+F_--F_+F_+F_--F_--F_+F_+F_--F_+F_--F_--F_+F_+F_+F_+F_+F_+
-F_+F_+F_+F_+F_--F_  sty = 6 2 0
F  |-->  F+F+F--F+F+F--F--F+F+F--F+F--F--F+F+F+F+F+F--F+F+F+F+F--F
# all-search(a): R25-12 ## T+ = 3+ P ## T- = 11- P

```