Isometric Flower

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[2019-07-17 Wed 22:37]

Contents

A quick experiment with context free grammars. Using a python tool I've written than can be found at: l3kn/generative$_{\text{cfg}}$

1 Iteration 1

1.1 01

[width=.9]images/isometric$_f$$lower$/01

1.2 02

[width=.9]images/isometric$_f$$lower$/02

1.3 03

[width=.9]images/isometric$_f$$lower$/03

1.4 04

[width=.9]images/isometric$_f$$lower$/04

1.5 05

[width=.9]images/isometric$_f$$lower$/05

1.6   06

[width=.9]images/isometric$_f lower$/06

1.7   07

[width=.9]images/isometric$_f lower$/07

1.8   08

[width=.9]images/isometric$_f lower$/08

1.9   09

[width=.9]images/isometric$_f lower$/09

1.10   10

[width=.9]images/isometric$_f lower$/10

2   Iteration 2

2.1   01

[width=.9]images/isometric$_f lower2$/01

2.2   02

[width=.9]images/isometric$_f lower2$/02

2.3   03

[width=.9]images/isometric$_f lower2$/03

2.4   04

[width=.9]images/isometric$_f lower2$/04

2.5   05

[width=.9]images/isometric$_f lower2$/05

2.6 06

[width=.9]images/isometric$_f lower 2/06$

2.7 07

[width=.9]images/isometric$_f lower 2/07$

2.8 08

[width=.9]images/isometric$_f lower 2/08$

2.9 09

[width=.9]images/isometric$_f lower 2/09$

2.10 10

[width=.9]images/isometric$_f lower 2/10$

3 Iteration 3

3.1 01

[width=.9]images/isometric$_f lower 3/01$

3.2 02

[width=.9]images/isometric$_f lower 3/02$

3.3 03

[width=.9]images/isometric$_f lower 3/03$

3.4 04

[width=.9]images/isometric$_f lower 3/04$

3.5 05

[width=.9]images/isometric$_f lower 3/05$

3.6   06

[width=.9]images/isometric$_f lower$3/06

3.7   07

[width=.9]images/isometric$_f lower$3/07

3.8   08

[width=.9]images/isometric$_f lower$3/08

3.9   09

[width=.9]images/isometric$_f lower$3/09

3.10   10

[width=.9]images/isometric$_f lower$3/10