Descriptor Template

- "dataset_fixedPointValue_[ConnectedFixedPointId(BuildingID) or bucketIndex]_[waveNumber_fragmentNumber or metaNodeID]_[metaNodeLayer]"
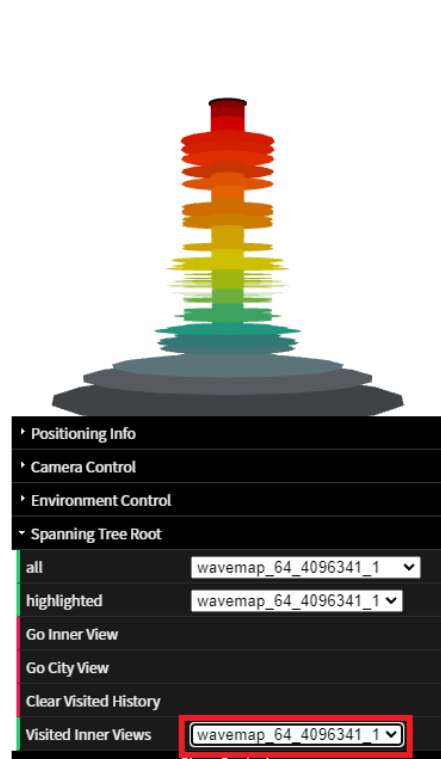
Human Description:
...

Shown |V| =
Shown |E| =
Raw |V| =
Raw |E| =

Descriptor Example

- Cit-Patent_FP64_CF4096341

Find the coordinate as following:

cit-Patent_FP64_CF4096341

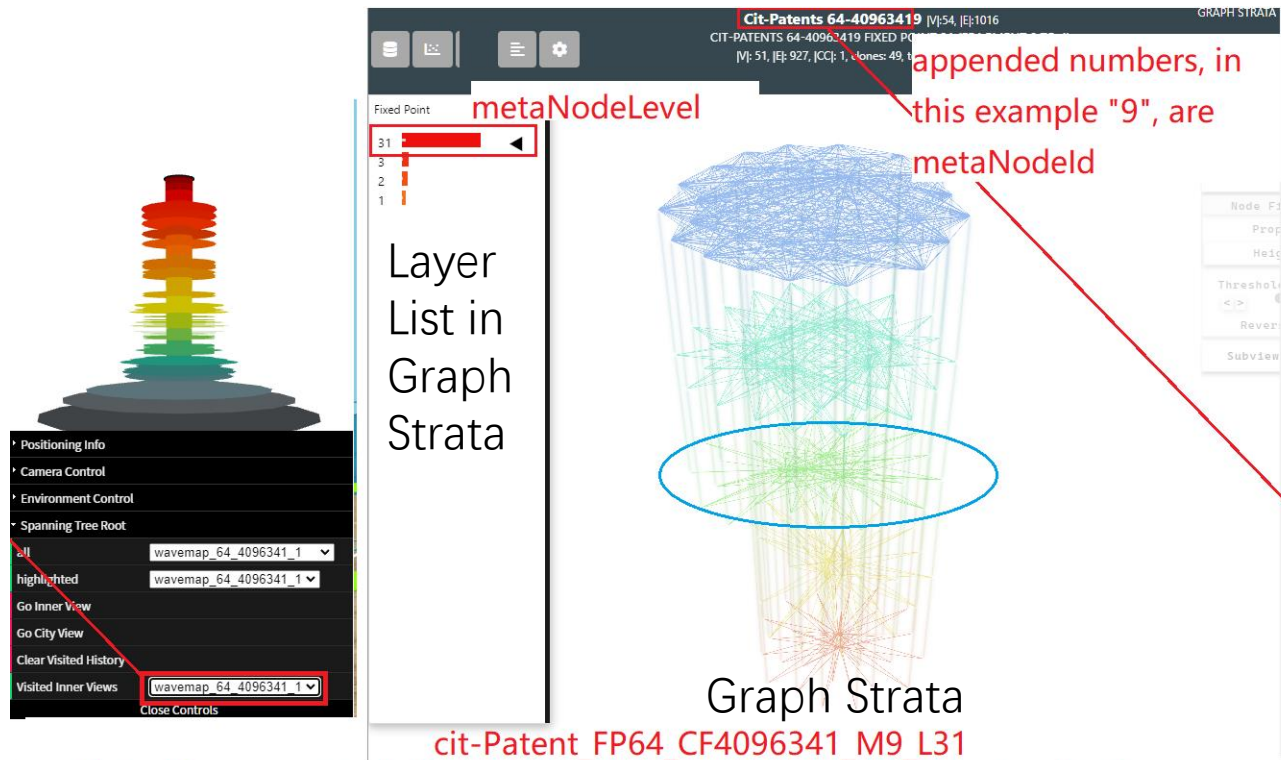|	
peel_value	64
vertices	105
edges	3035
dag_edges	1700
drawn_ver···	10
drawn_edges	11
max_edges	8192
node_scale	500
▸ Node Size Threshold	
DAG	bu
Close Controls	

Meta DAG Menu

Meta DAG

Human Description:
...

Shown |V| =
Shown |E| =
Raw |V| =
Raw |E| =

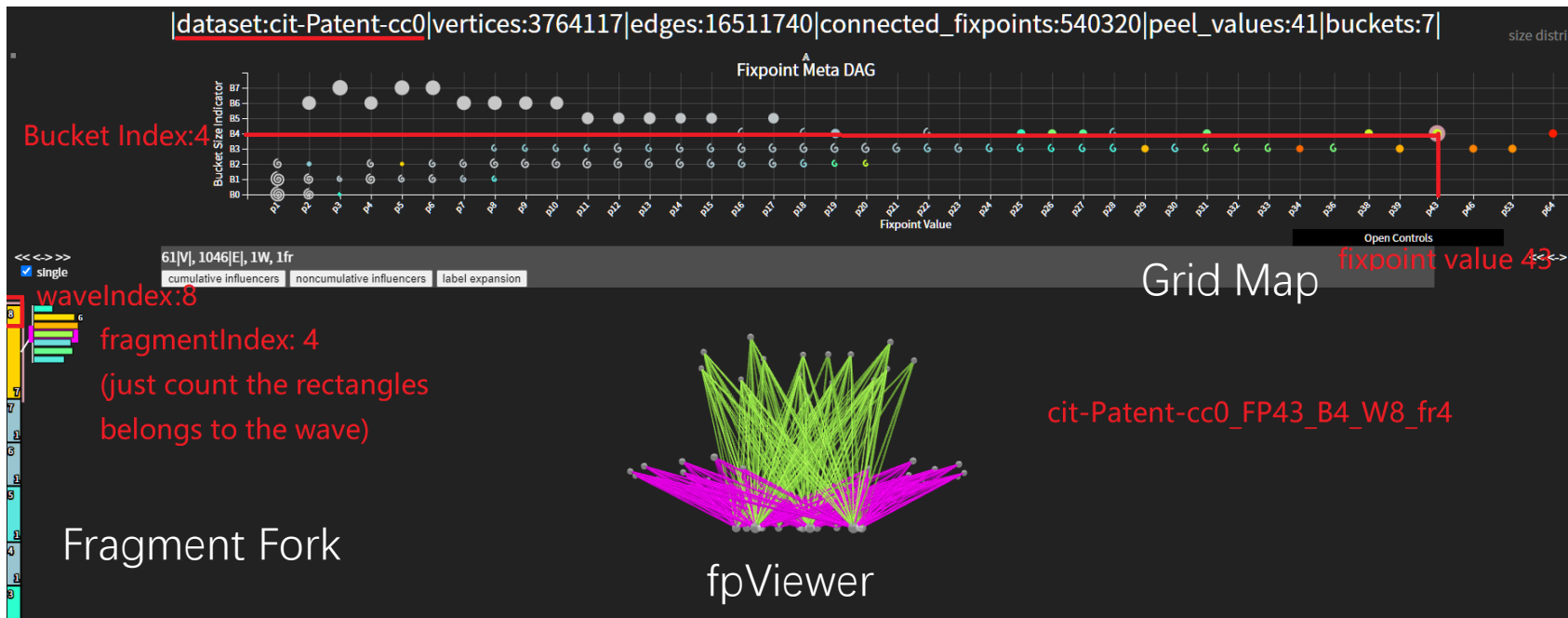# Descriptor Example

- cit-Patent_FP64_CF4096341_M9_L31

Human Description:
...

Shown |V| =
Shown |E| =
Raw |V| =
Raw |E| =

Descriptor Example

- cit-Patent-cc0_FP43_B4_W8_fr4

Human Description:
…

Shown |V| =
Shown |E| =
Raw |V| =
Raw |E| =

Descriptor Example

- Ogbn-arxiv_FP27_CF508_M954_L6

Ogbn-arxiv 27-508954 |V|:28, |E|:86
OGBN-ARXIV 27-508954 FIXED POINT 6 (FRAGMENT 0 TO 5)
|V|: 12, |E|: 50, |CC|: 1, clones: 11, total clone multiplicity: 40

Fixed Point
6
2
1

K_4

S_6

K_4 Cycle$_4$
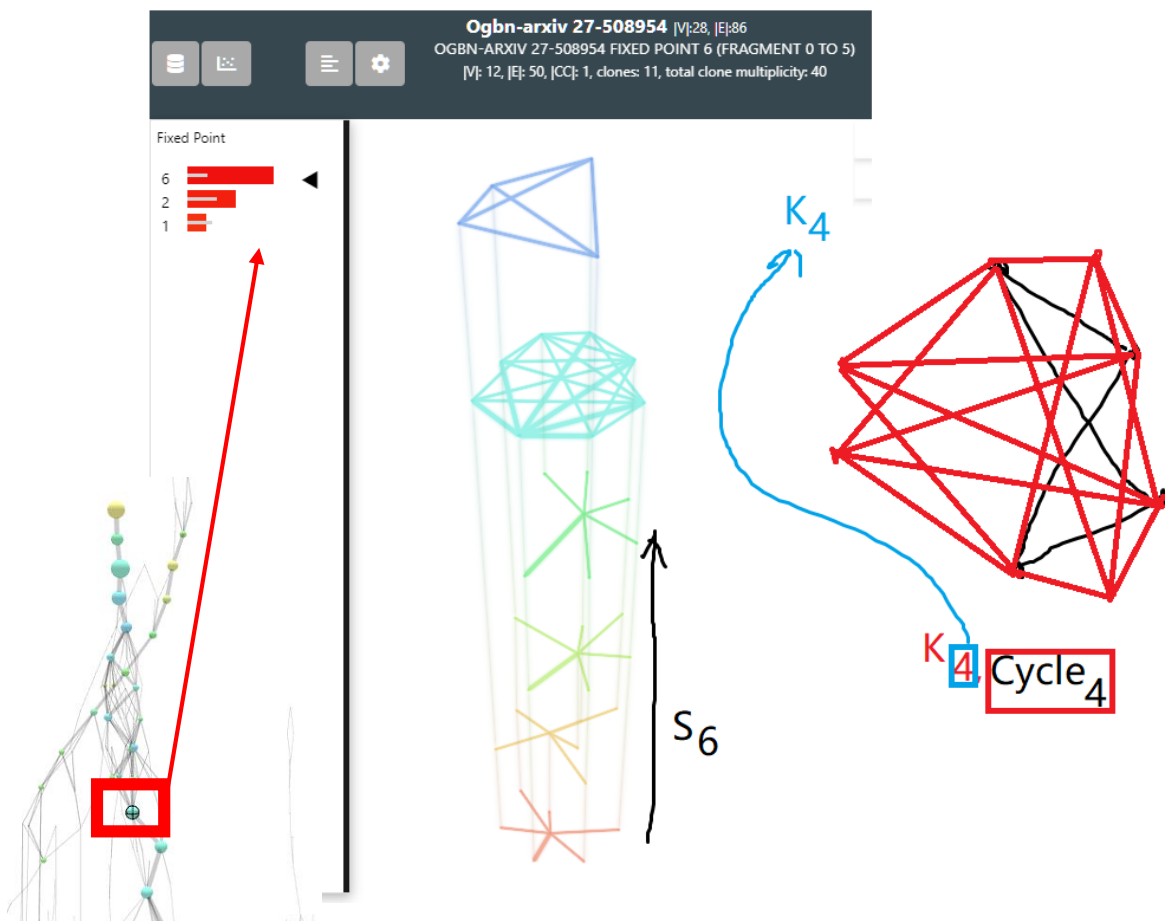
Human Description:
GAN Tower
$$4 \times S_6 + K_{4,C_4} + K_4$$

Shown |V| = 12
Shown |E| = 60
Raw |V| = 12
Raw |E| = 60

Vertex: 98272
image to image
translation with
conditional
adversarial
networks

Vertex: 42097
stacked
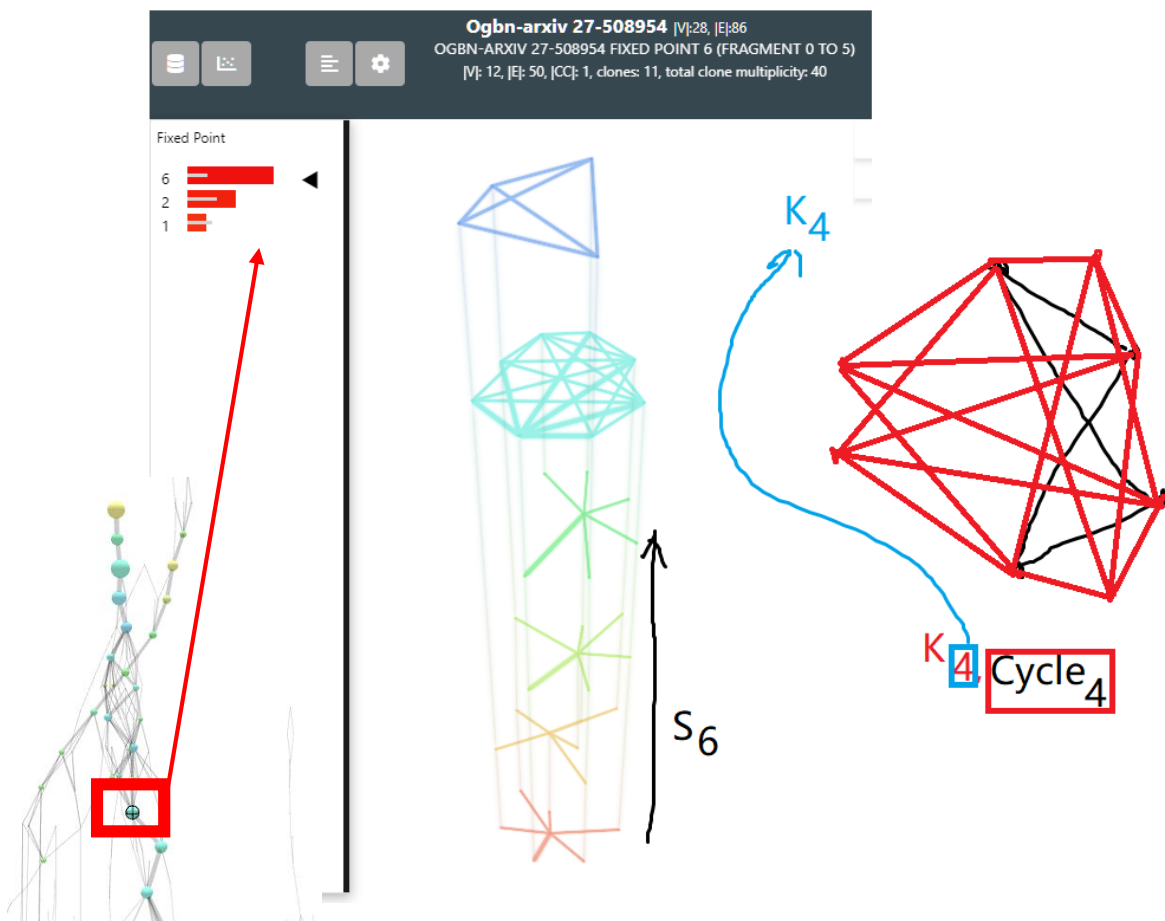generative
adversarial
networks

Vertex: 86460
stackgan
realistic image
synthesis with
stacked
generative
adversarial
networks

Vertex: 88321
deep
generative
image models
using a
laplacian
pyramid of
adversarial
networks

Descriptor Example

- Ogbn-arxiv_FP27_CF508_M954_L6 (Cont.)

Ogbn-arxiv 27-508954 |V|:28, |E|:86
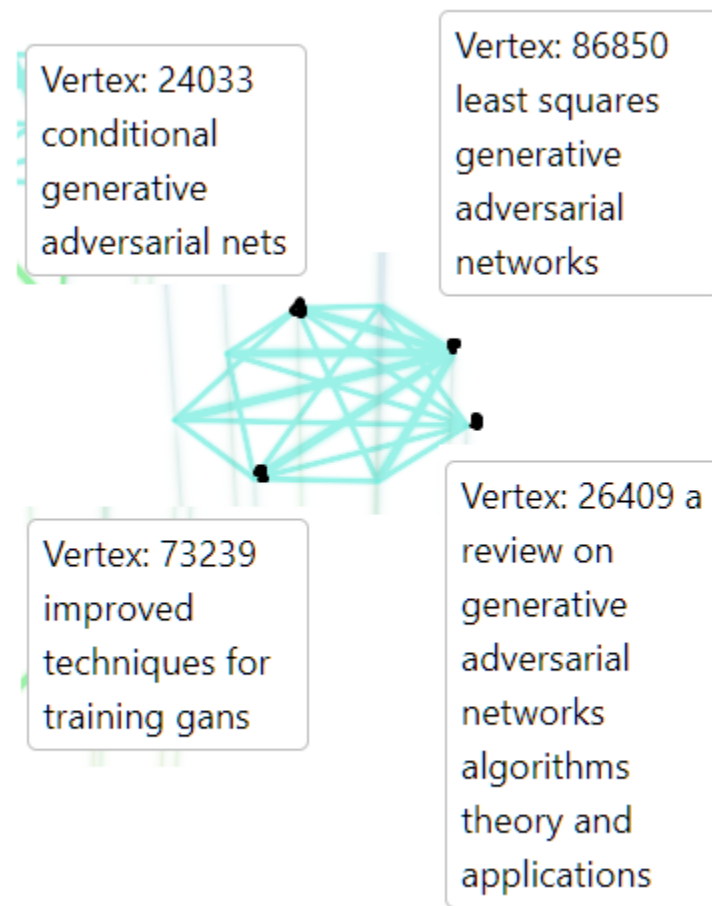OGBN-ARXIV 27-508954 FIXED POINT 6 (FRAGMENT 0 TO 5)
|V|: 12, |E|: 50, |CC|: 1, clones: 11, total clone multiplicity: 40

Human Description:
GAN Tower
$$4 \times S_6 + K_{4,C_4} + K_4$$

Shown |V| = 12
Shown |E| = 60
Raw |V| = 12
Raw |E| = 60

Vertex: 24033
conditional
generative
adversarial nets

Vertex: 86850
least squares
generative
adversarial
networks

Vertex: 73239
improved
techniques for
training gans

Vertex: 26409 a
review on
generative
adversarial
networks
algorithms
theory and
applications

Descriptor Example

- Ogbn-arxiv_FP27_CF508_M954_L6 (Cont.)

Ogbn-arxiv 27-508954 |V|:28, |E|:86
OGBN-ARXIV 27-508954 FIXED POINT 6 (FRAGMENT 0 TO 5)
|V|: 12, |E|: 50, |CC|: 1, clones: 11, total clone multiplicity: 40

Fixed Point

K_4

S_6

K_4 Cycle$_4$
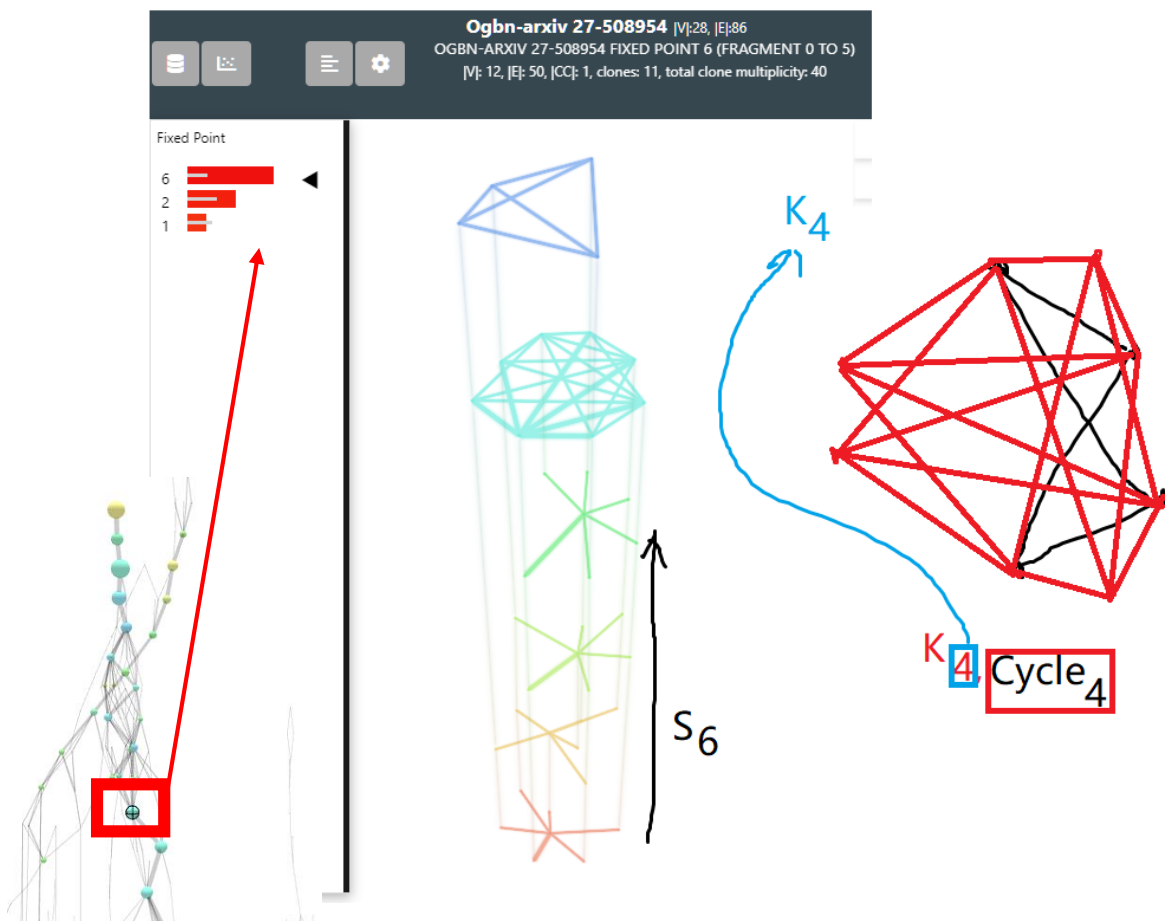
Human Description:
GAN Tower
$$4 \times S_6 + K_{4,C_4} + K_4$$

Shown |V| = 12
Shown |E| = 60
Raw |V| = 12
Raw |E| = 60

Vertex: 106204
unpaired image to image translation using cycle consistent adversarial networks

Vertex: 64129
attngan fine grained text to image generation with attentional generative adversarial networks

Vertex: 167239
high resolution image synthesis and semantic manipulation with conditional gans

Vertex: 44143
photo realistic single image super resolution using a generative adversarial network