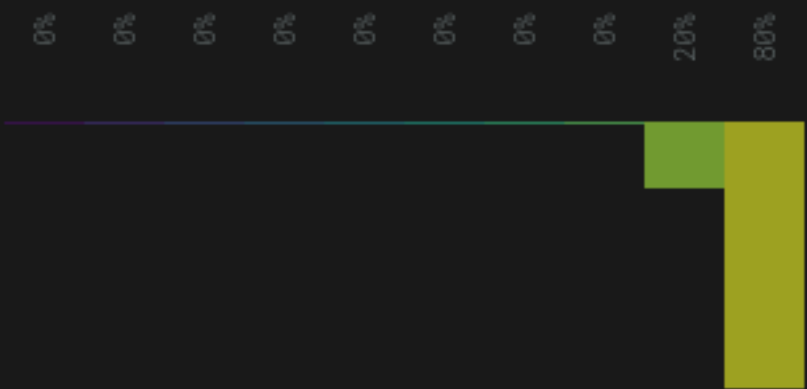NODE COLOR FUNCTION [max ▾]

Volatility View: projection=UMAP_n_cubes=10_perc_overlap=0.1_clusterer=DBSCAN_scaler=MinMaxScaler

ACTIONS

[Center viewport on node]

Cluster Details (node id: cube7_cluster0)

MEMBER DISTRIBUTION
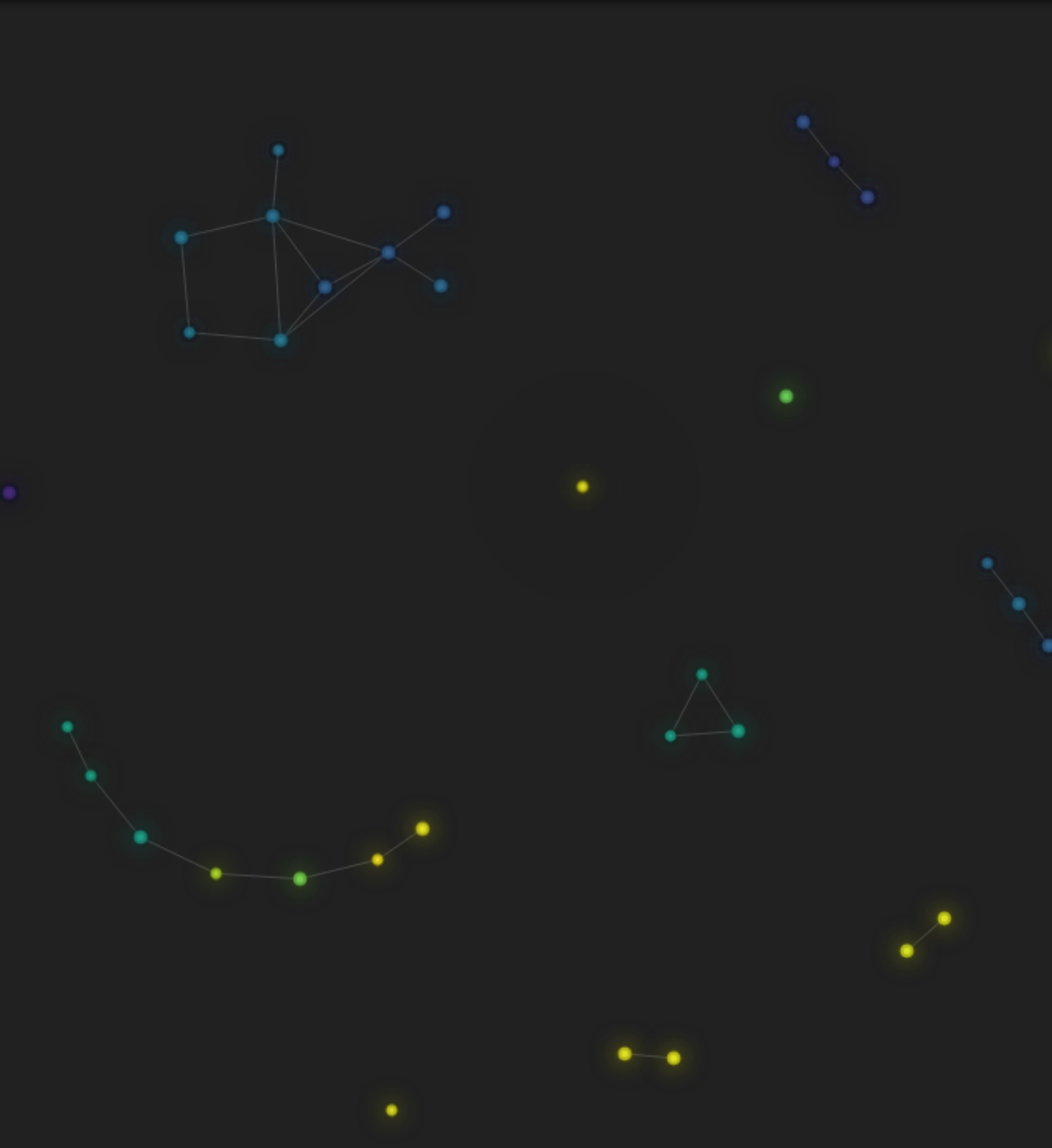
0% 0% 0% 0% 0% 0% 0% 20% 80%

CLUSTER STATISTICS

SIZE

5

MEMBERS

HON HPQ HST HSY HUBB

Mapper Summary

PROJECTION UMAP(random_state=1)

N_CUBES 10

PERC_OVERLAP 0.1

CLUSTERER DBSCAN(metric='cosine')

SCALER MinMaxScaler()

NERVE_MIN_INTERSECTION 1

NODES 34

EDGES 27

TOTAL SAMPLES 260

UNIQUE SAMPLES 225

COLOR FUNCTION Volatility

NODE COLOR FUNCTIONS average, std, sum, max, min

NODE DISTRIBUTION

0% 2.9% 11.8% 29.4% 2.9% 17.6% 0% 5.9% 2.9% 26.5%