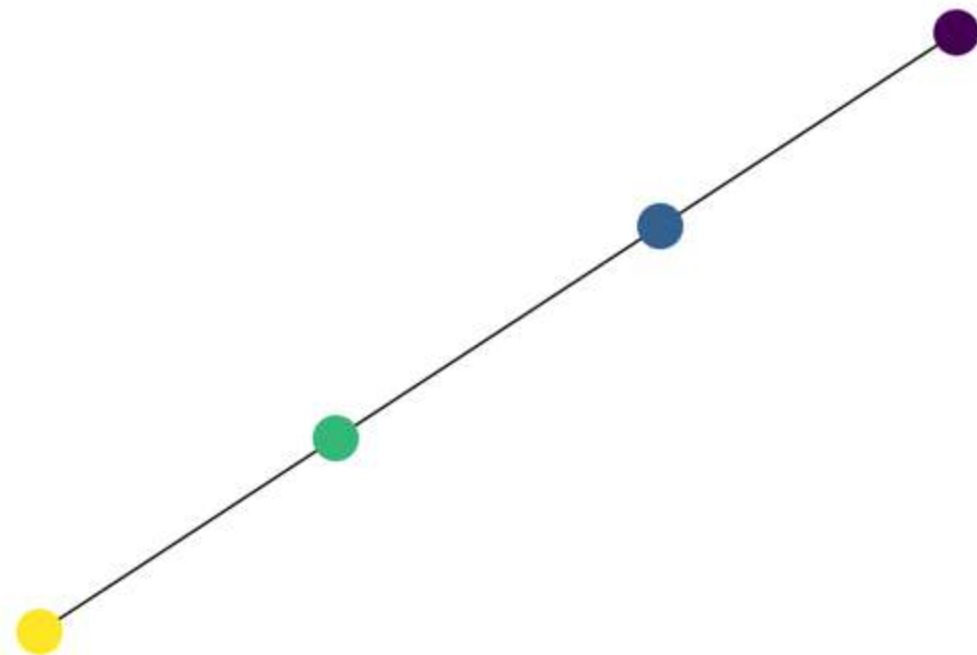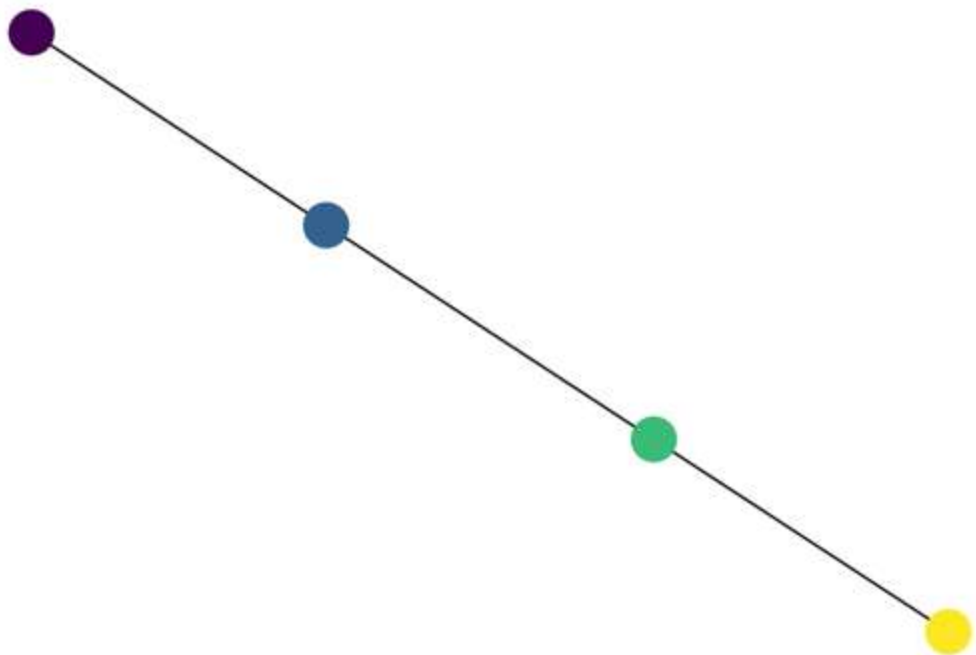**Mapper experiment**
Res: 4 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
Res: 4 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
Res: 4 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
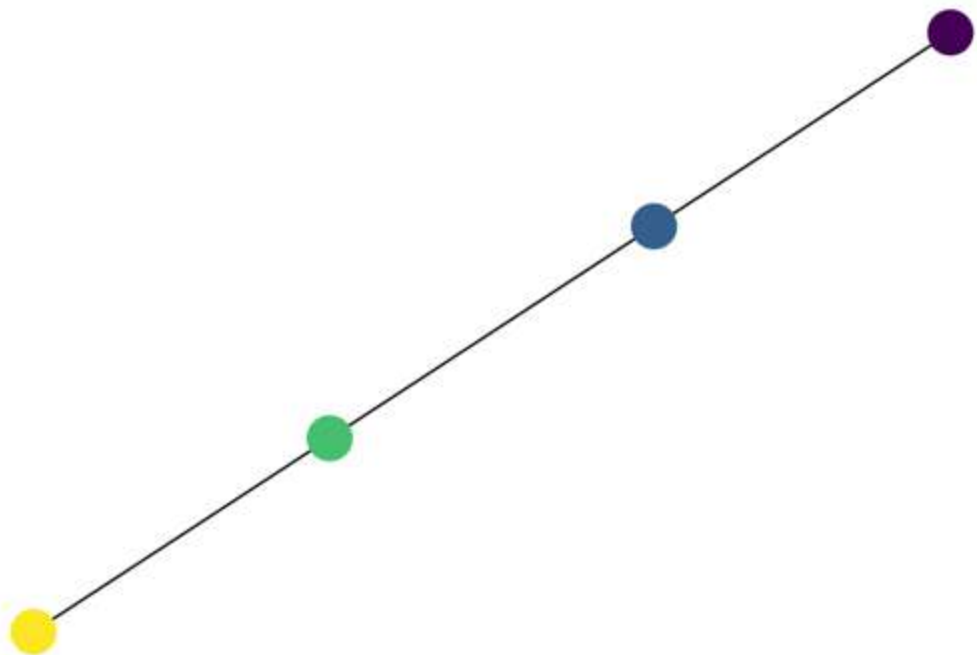Res: 4 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 5
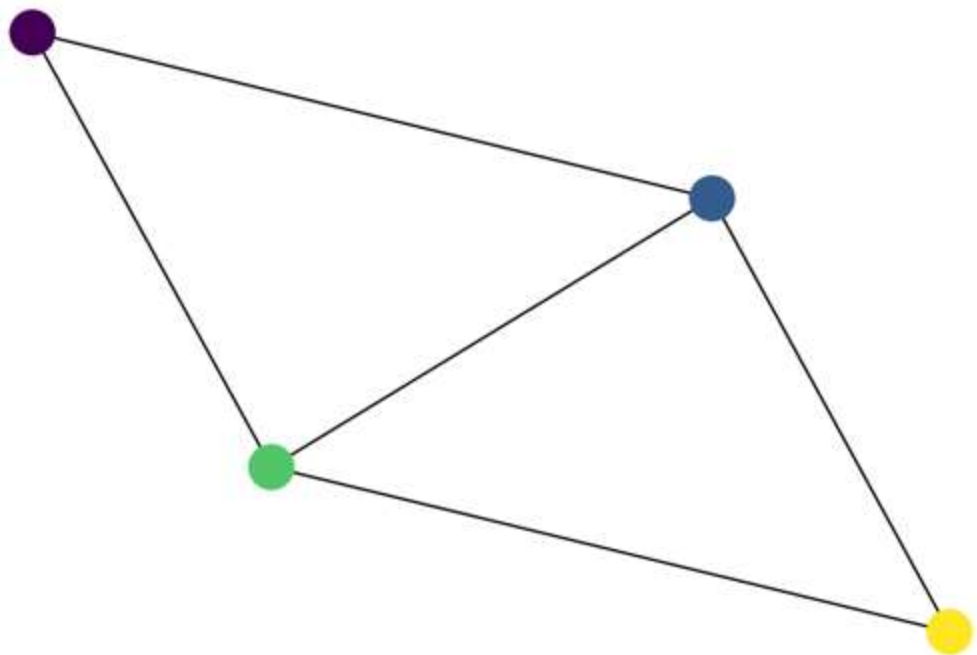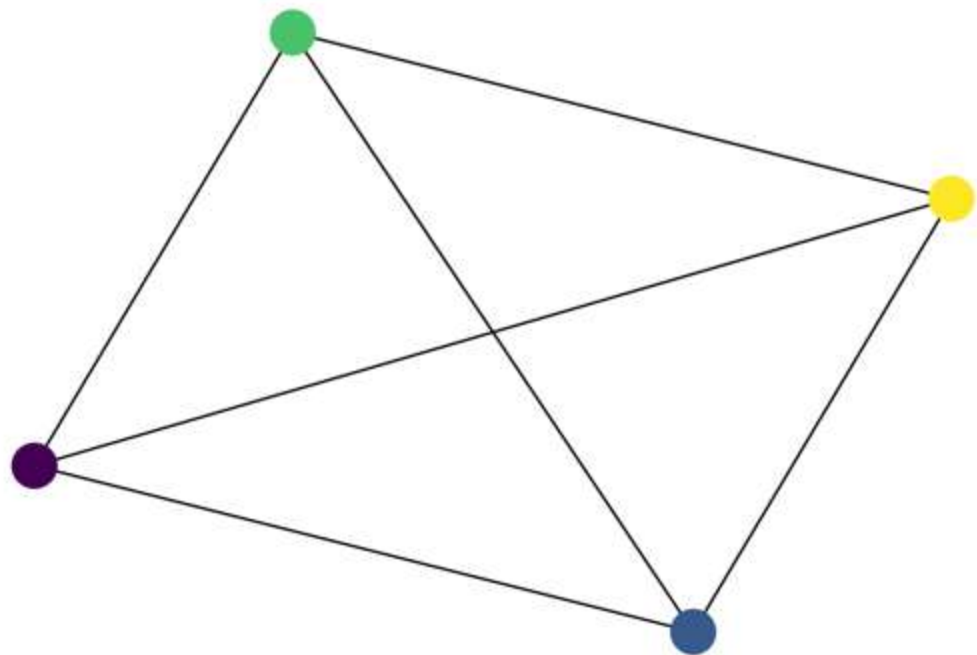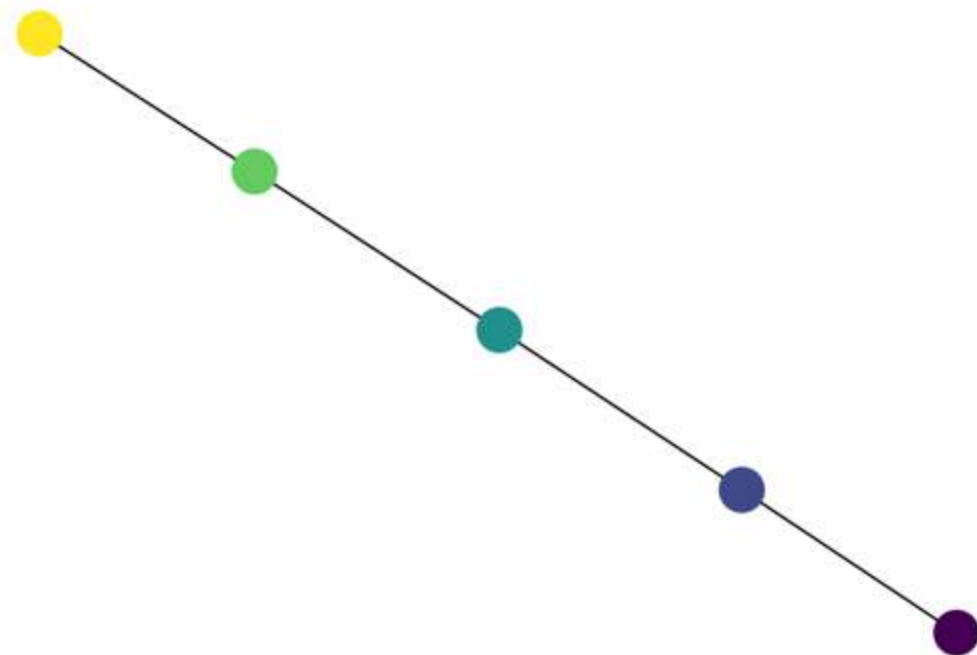
Mapper experiment
Res: 4 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 6
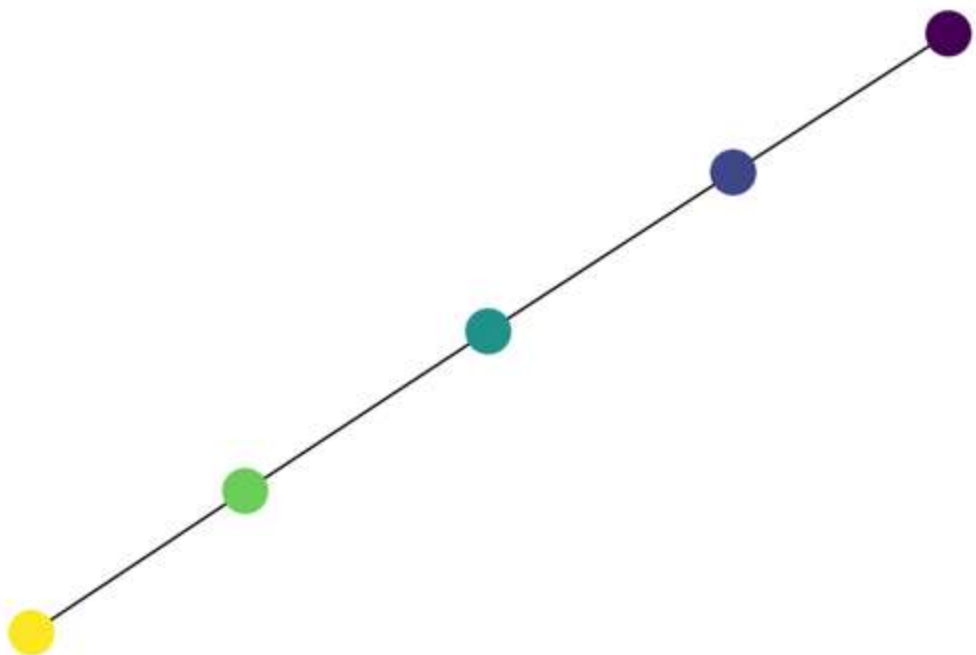
Mapper experiment
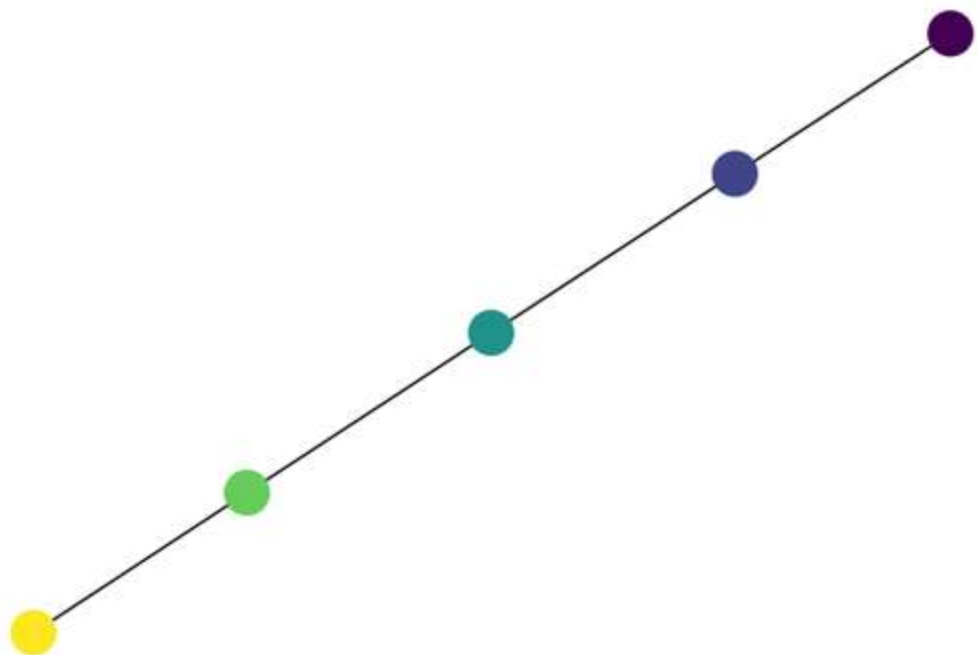Res: 5 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
Res: 5 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
Res: 5 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
Res: 5 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 7
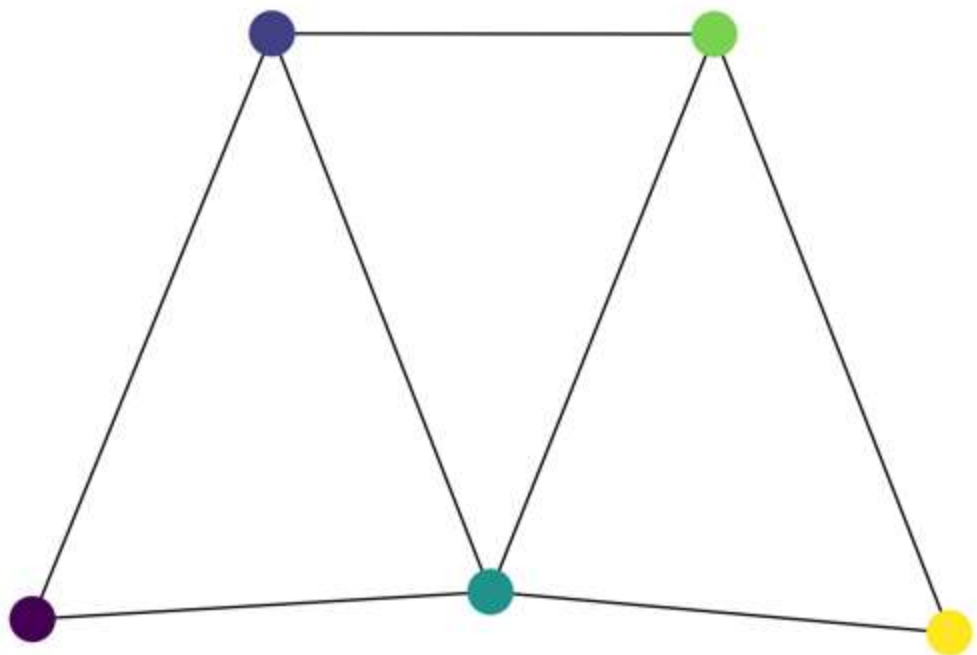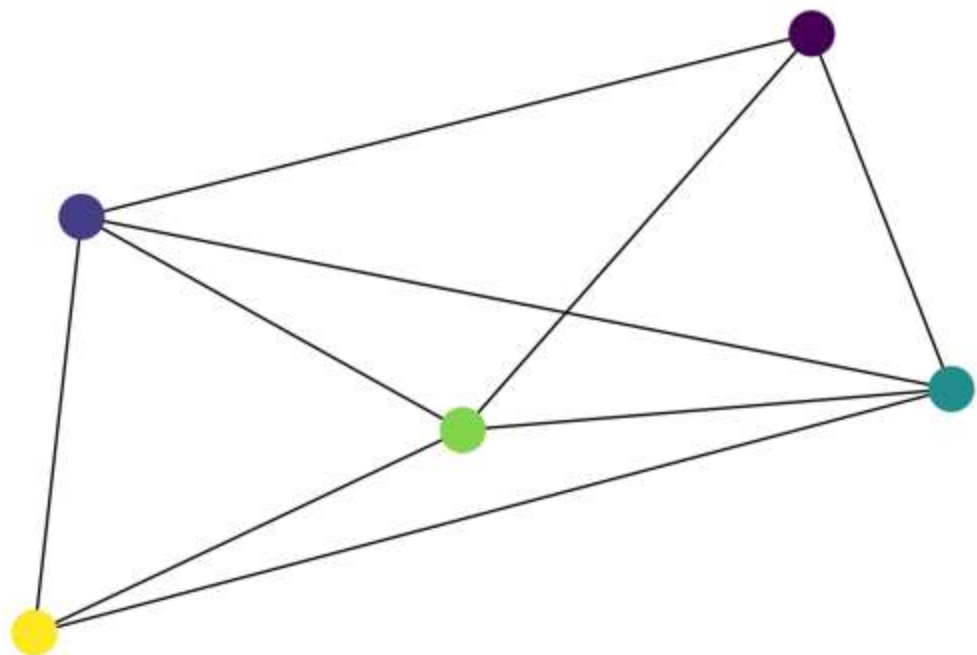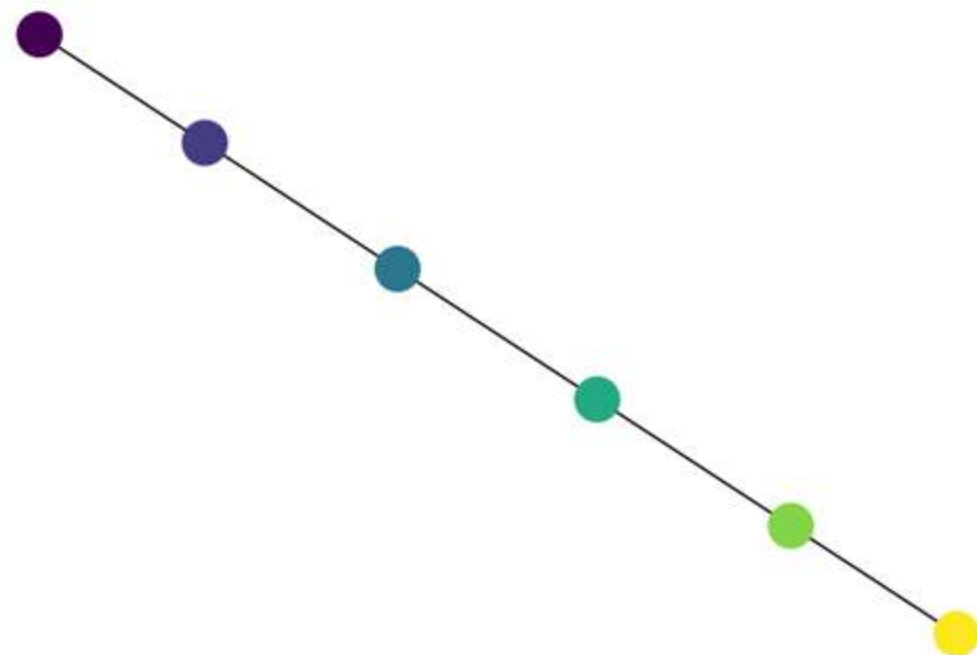
Mapper experiment
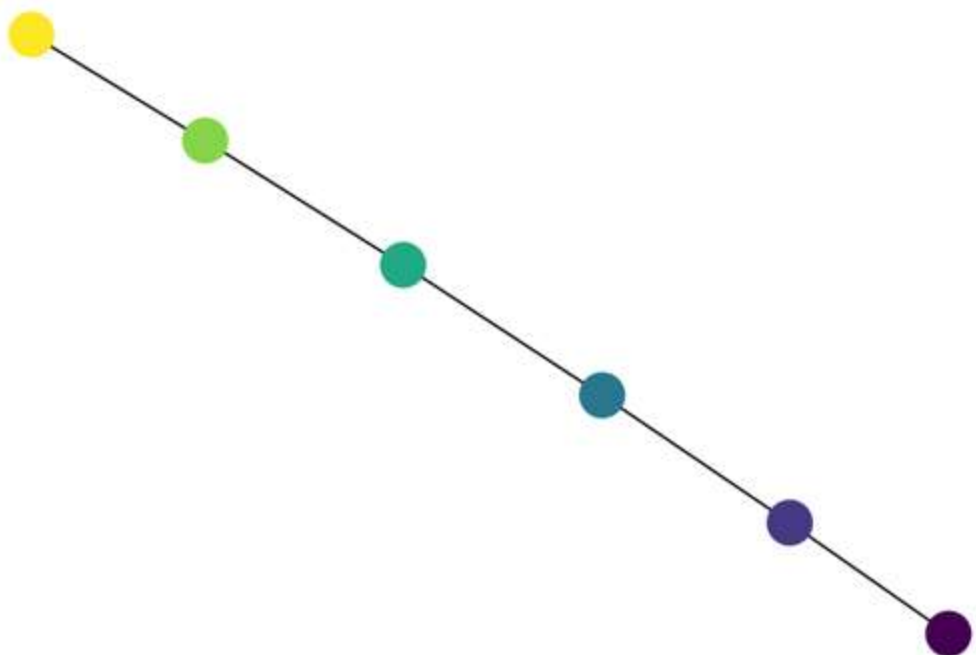Res: 5 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 9

Mapper experiment
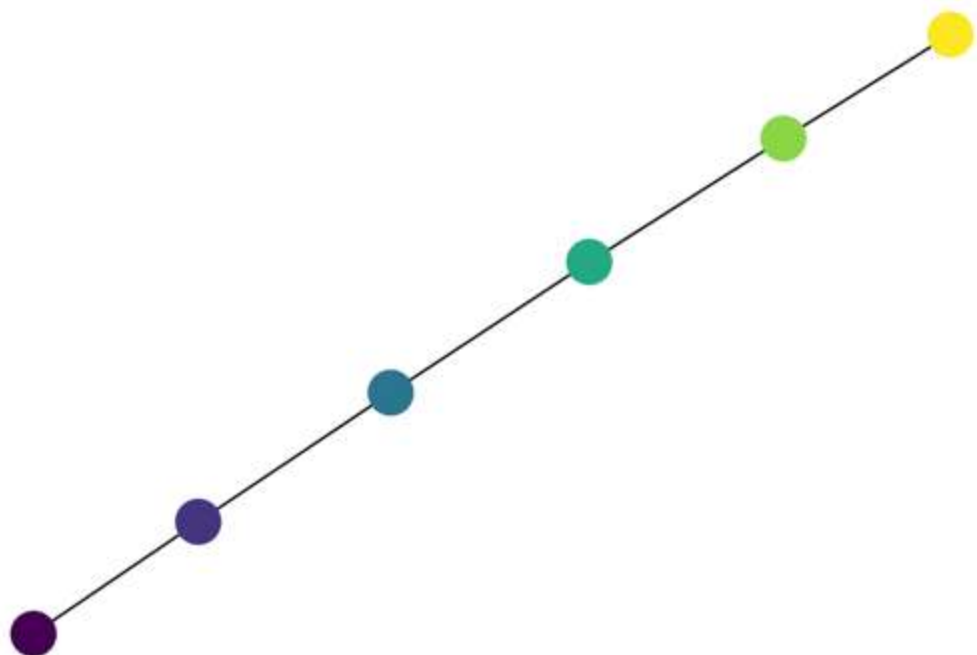Res: 6 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
Res: 6 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
Res: 6 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
Res: 6 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 9
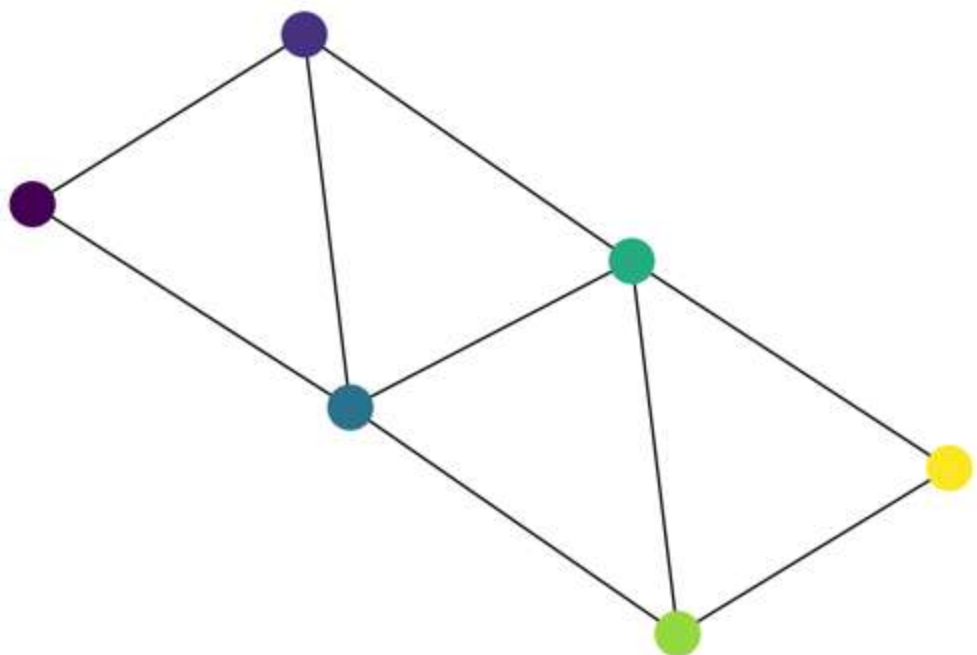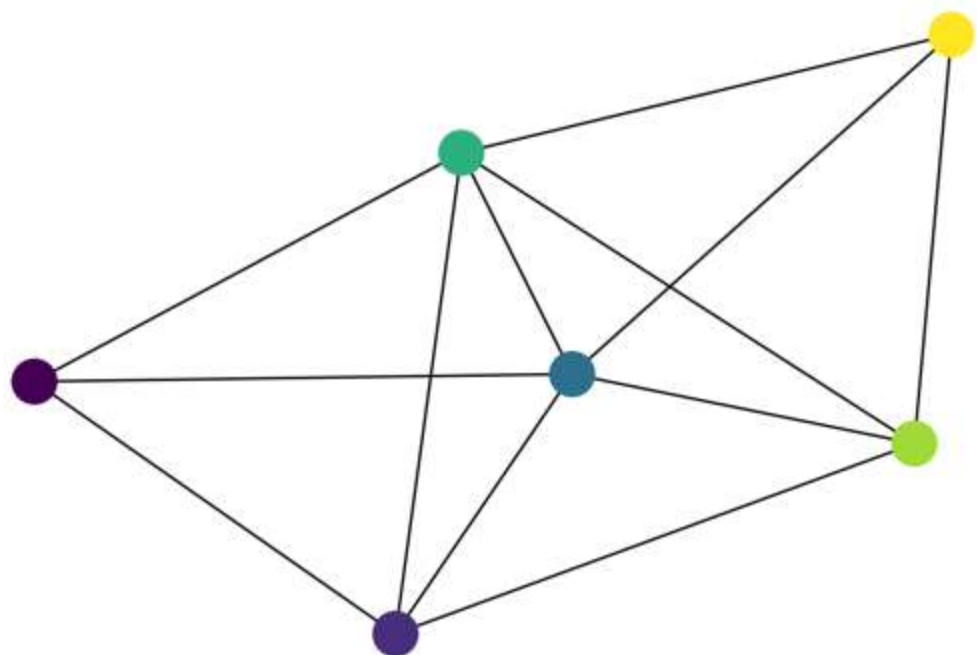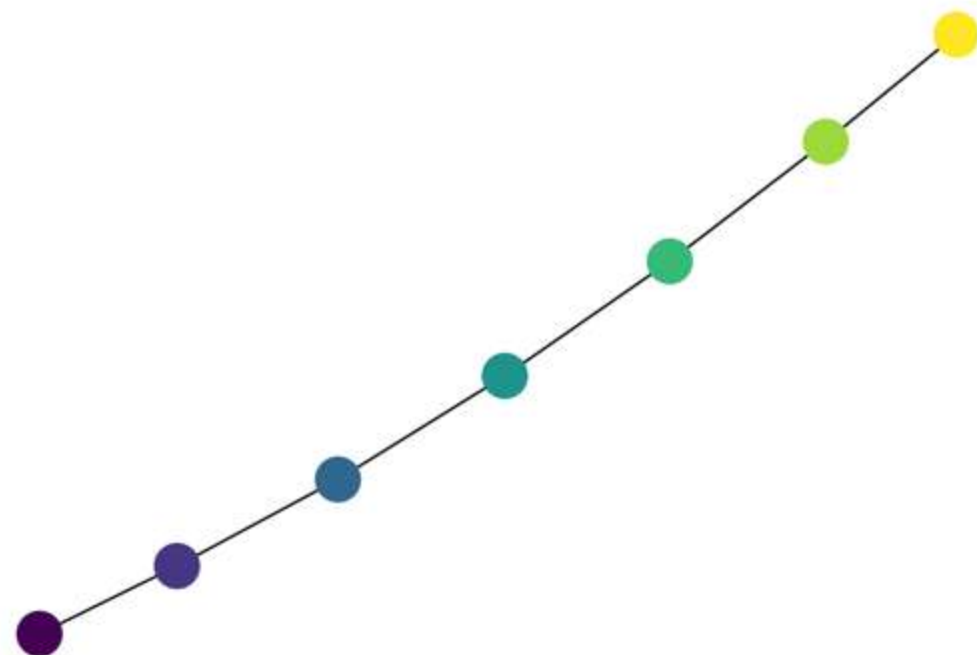
Mapper experiment
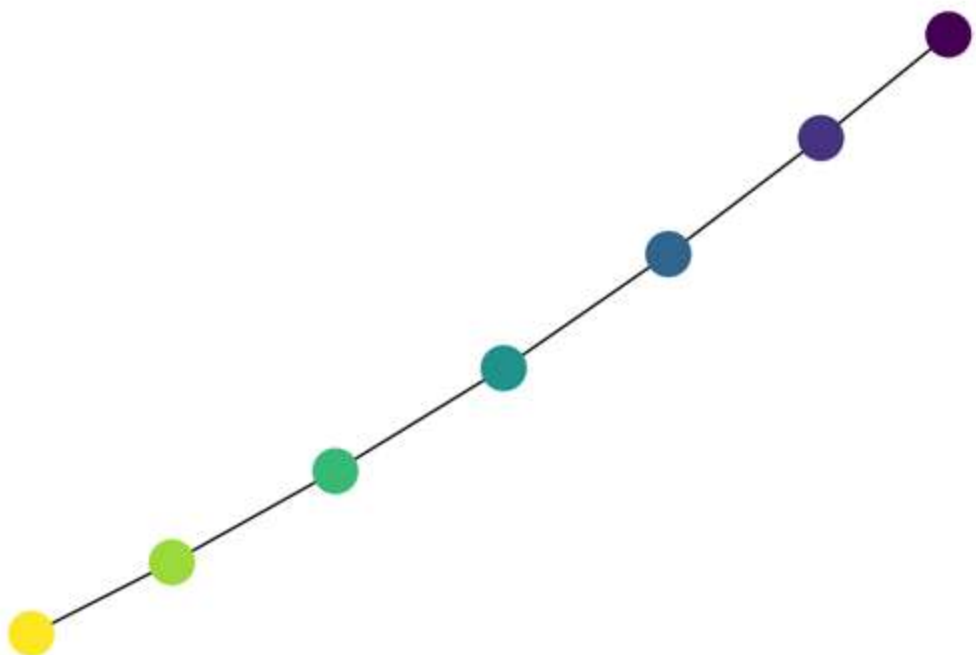Res: 6 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 12

Mapper experiment
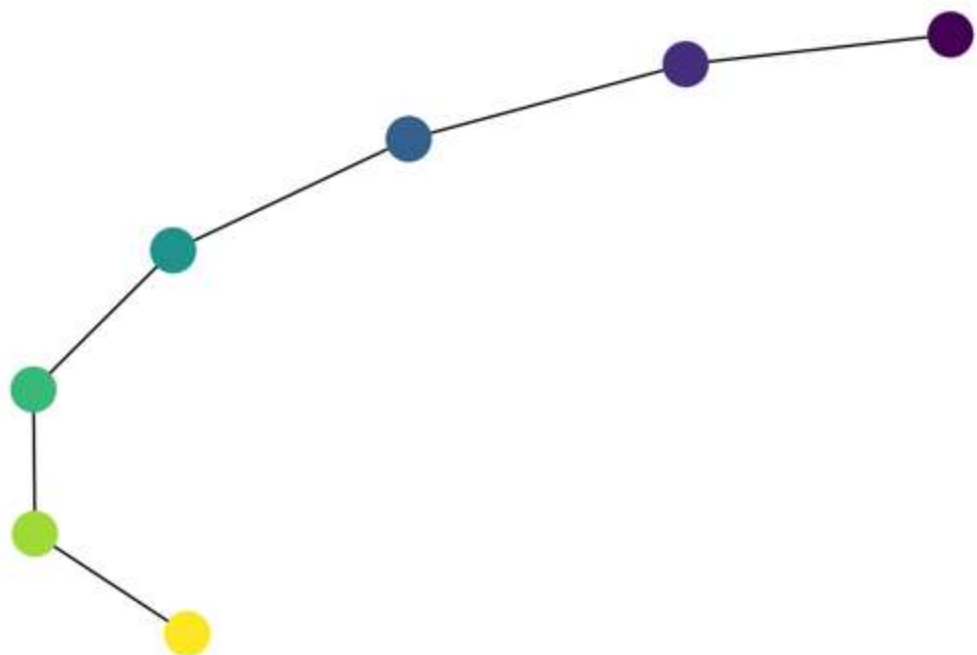Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
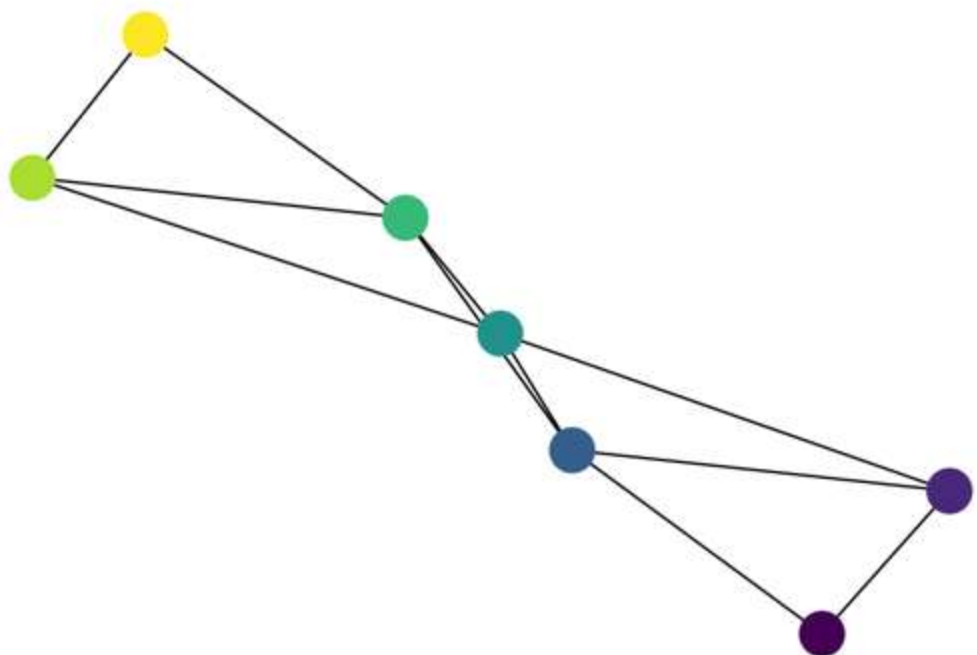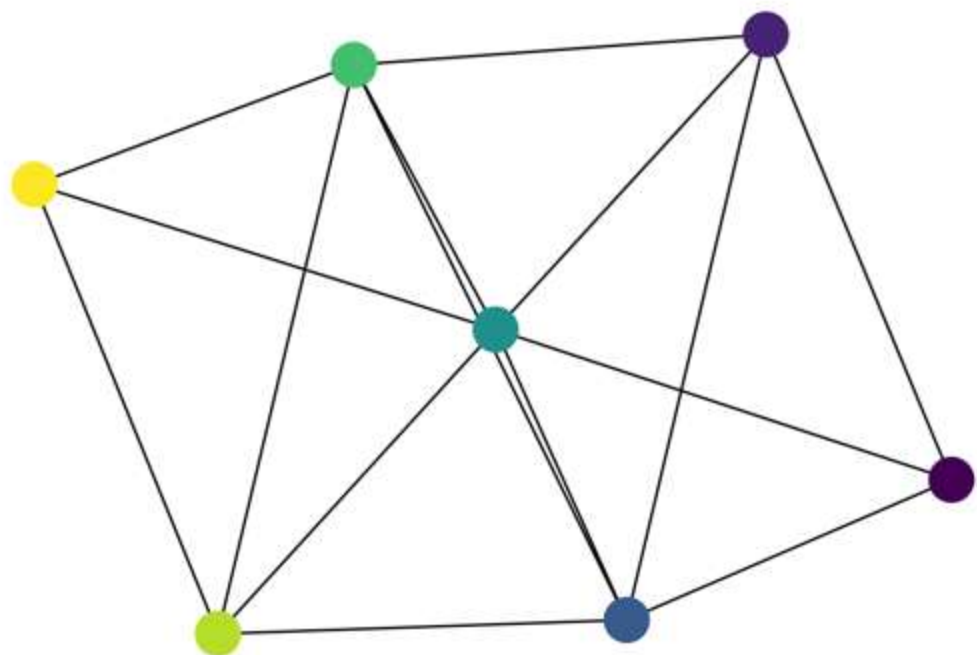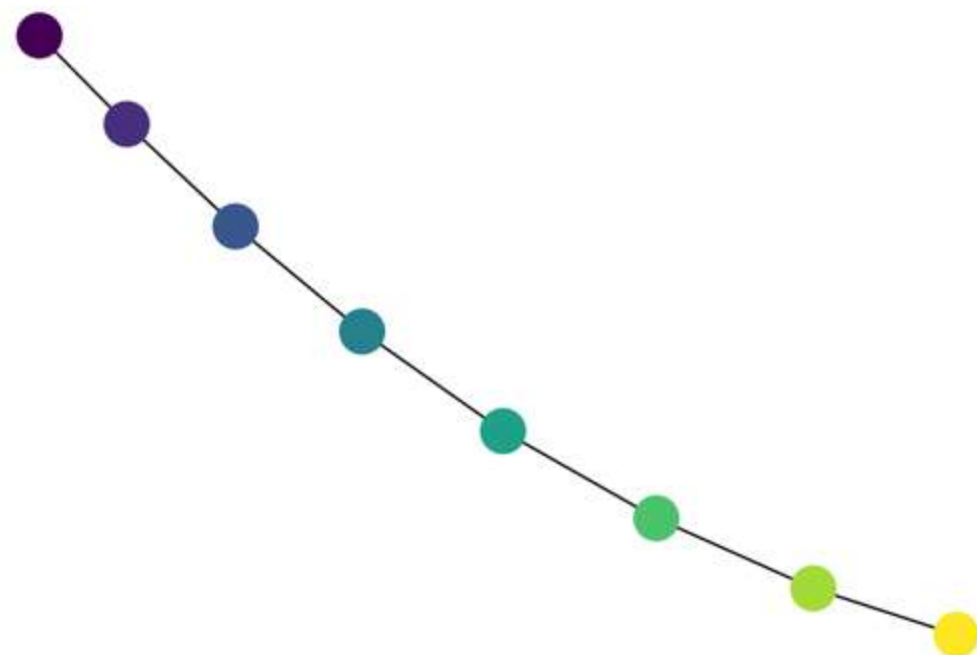Res: 7 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 11

Mapper experiment
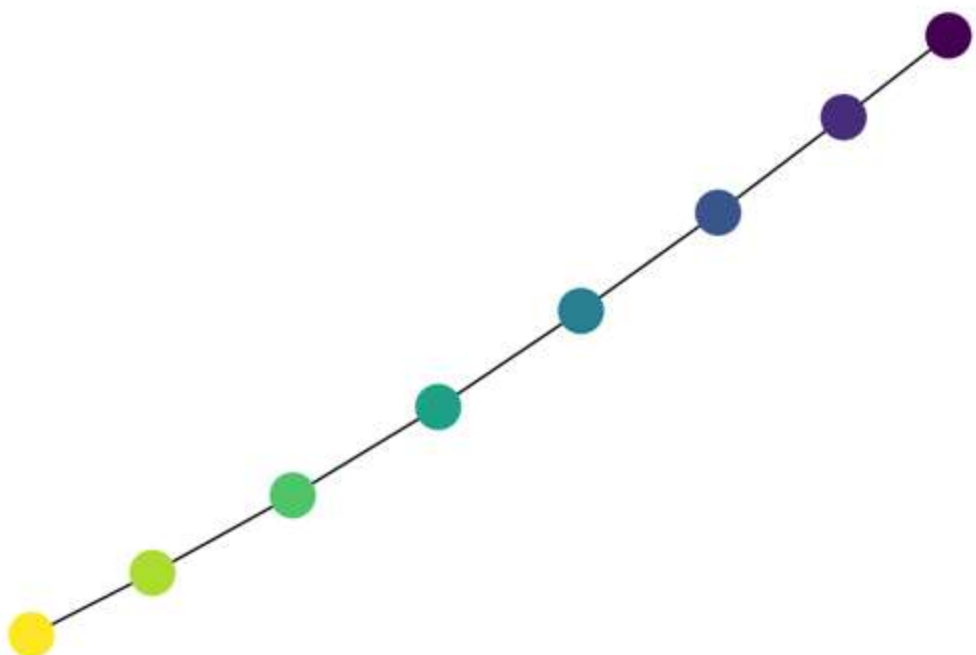Res: 7 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 15

Mapper experiment
Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7
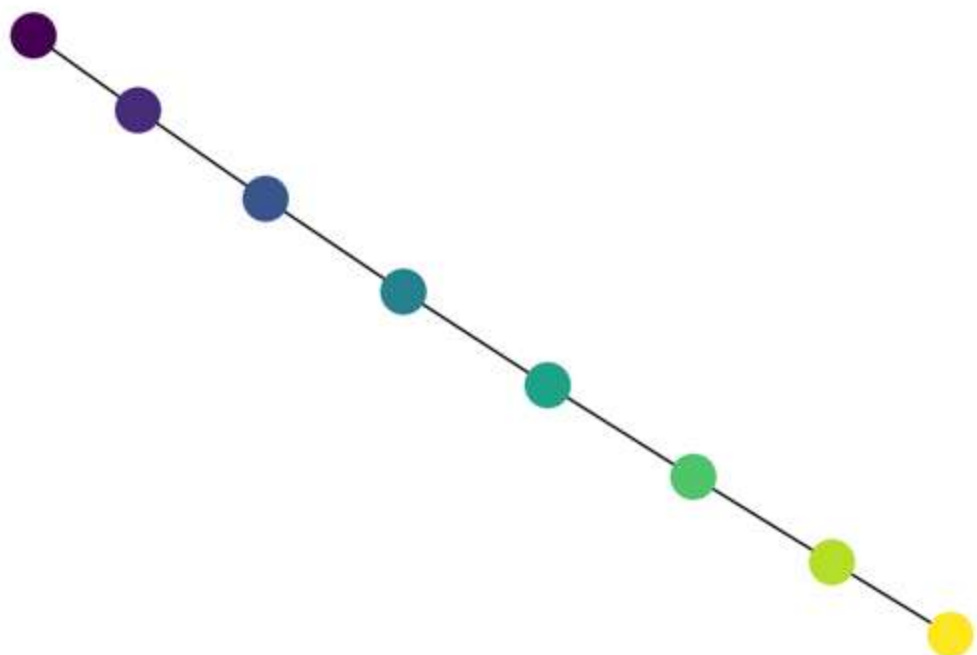
Mapper experiment
Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 13
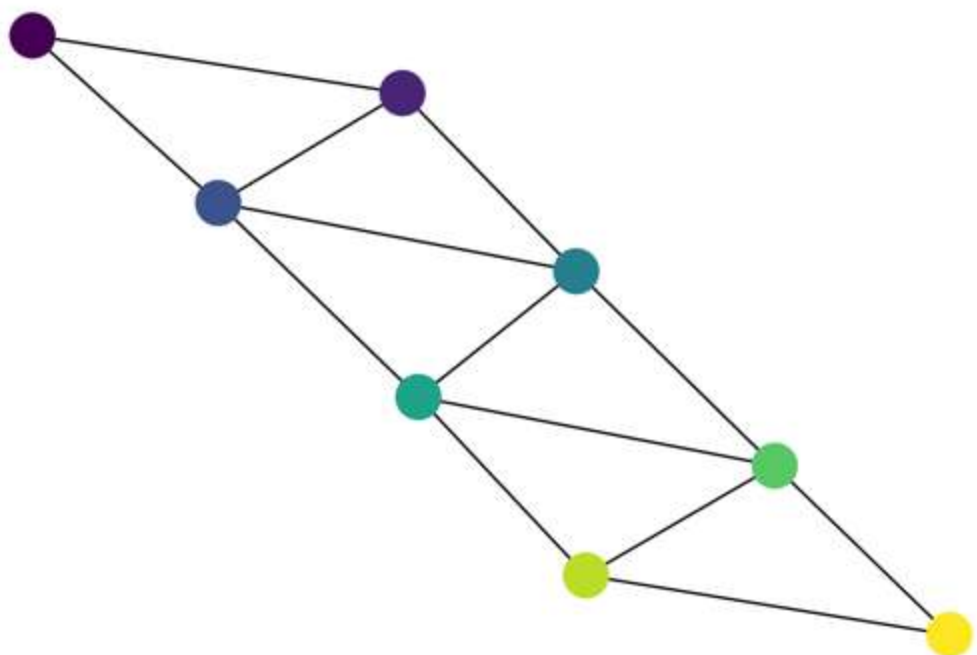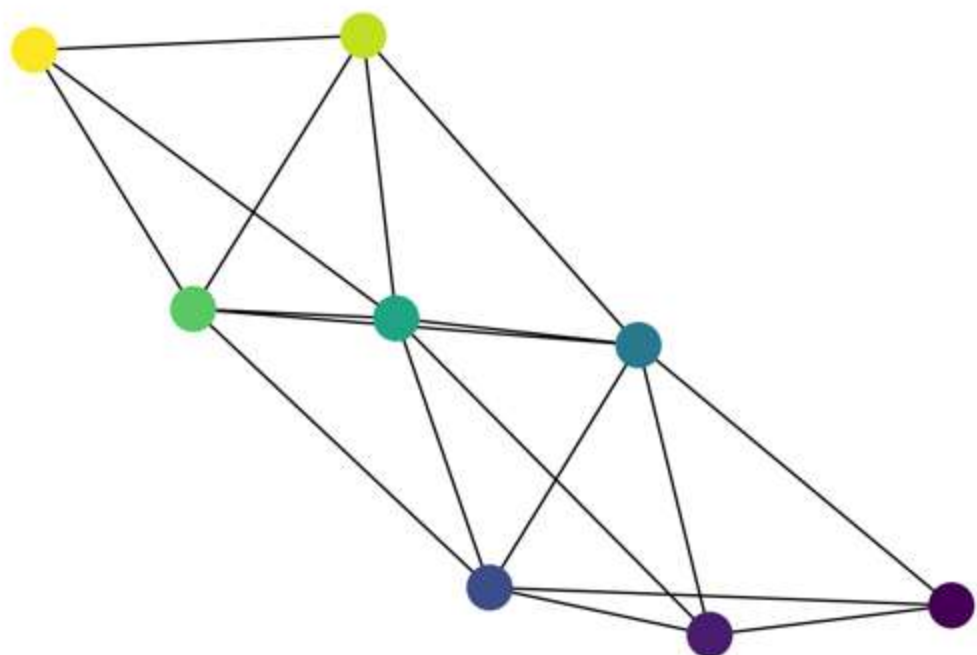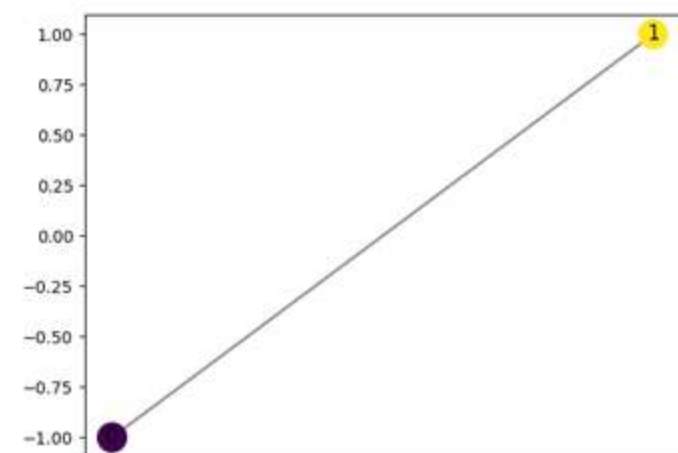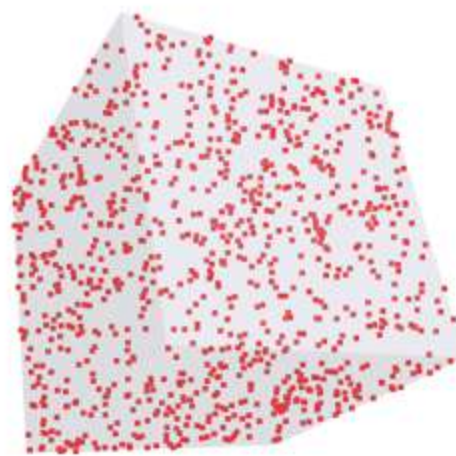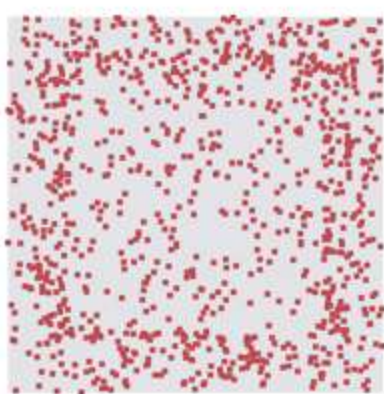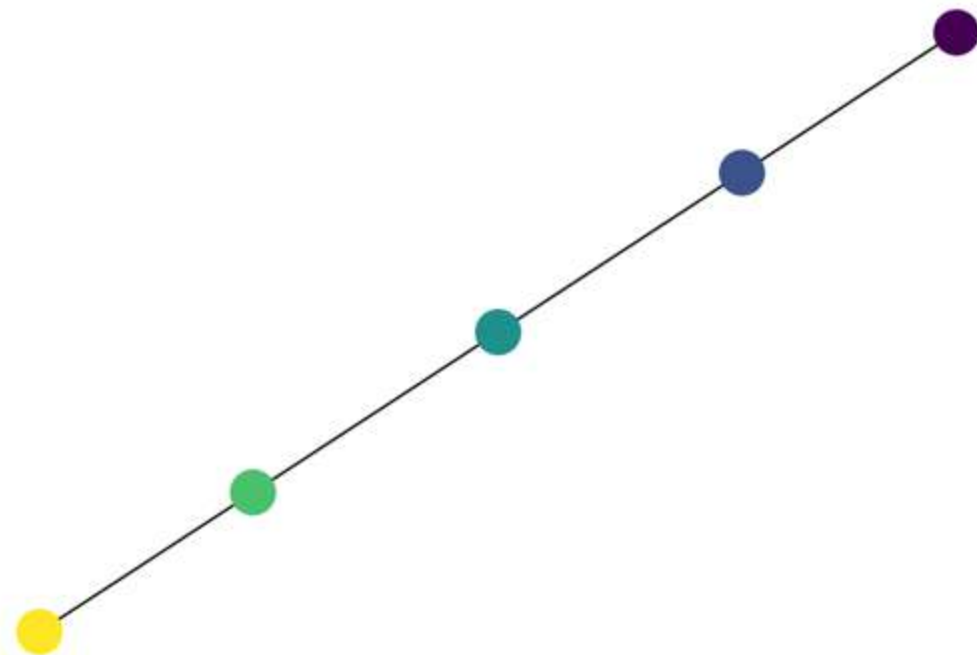
Mapper experiment
Res: 8 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 18

Mapper experiment
Res: 5 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
Res: 5 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4
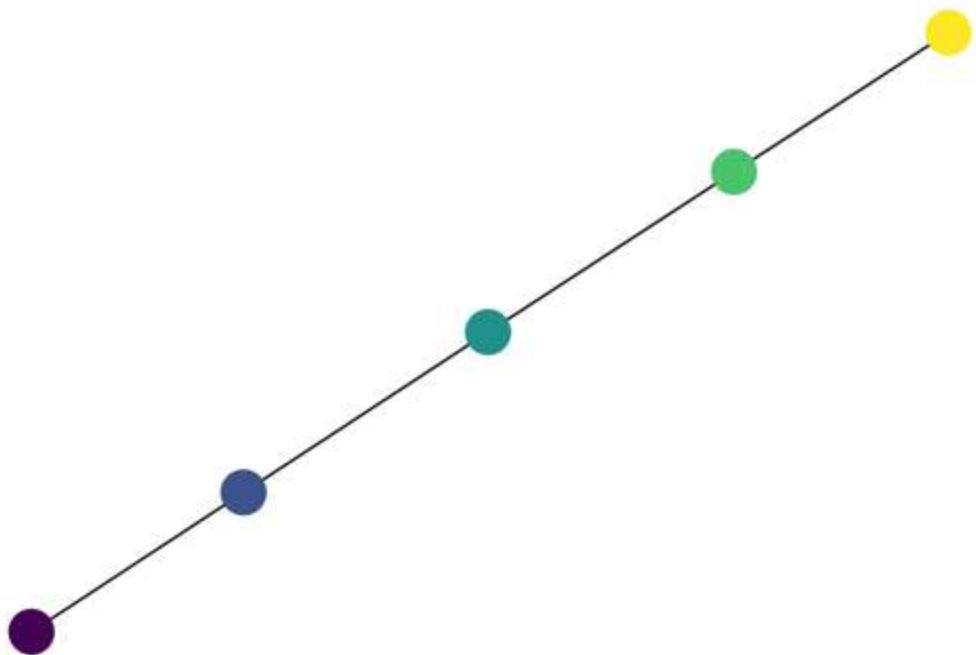
Mapper experiment
Res: 5 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4
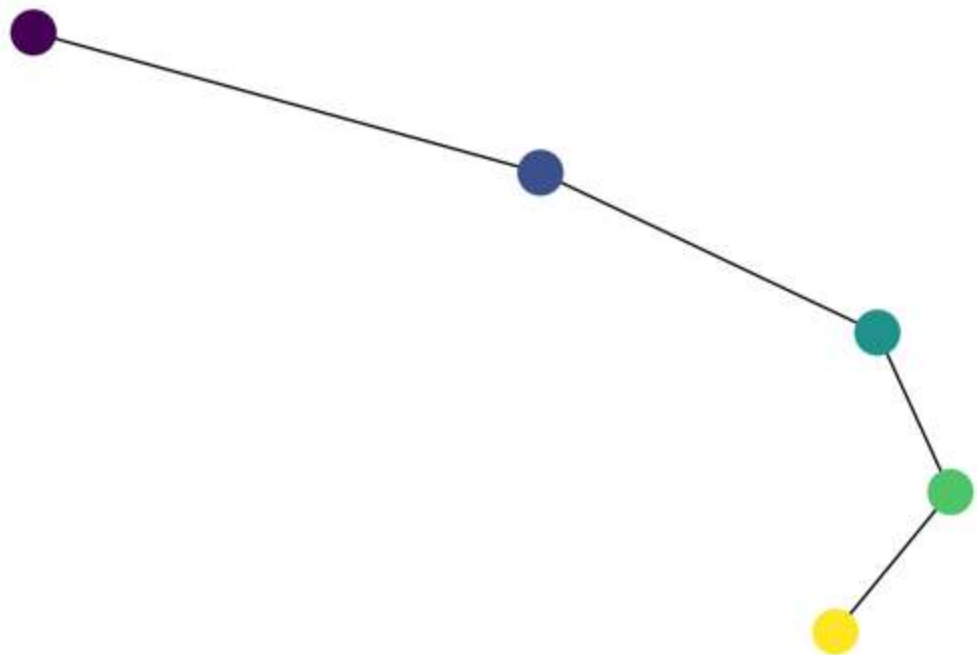
Mapper experiment
Res: 5 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
Res: 5 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 7

Mapper experiment
Res: 6 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5
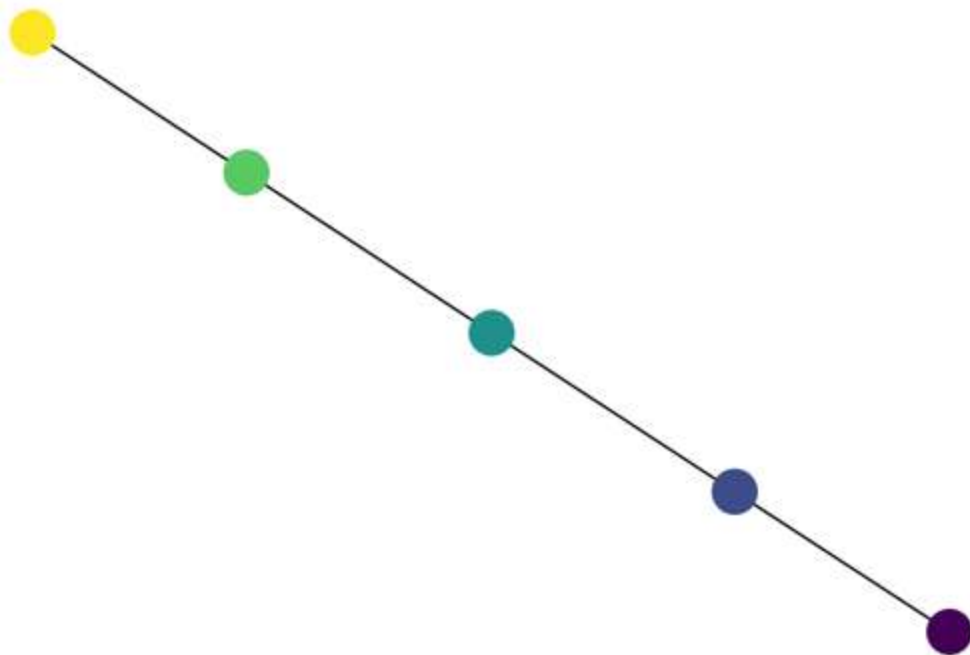
Mapper experiment
Res: 6 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
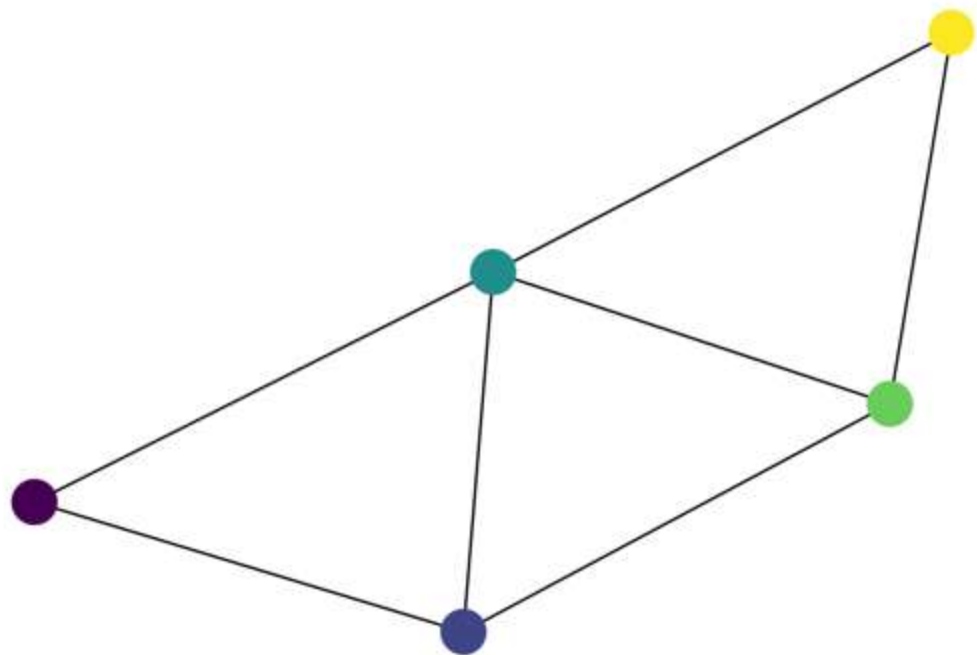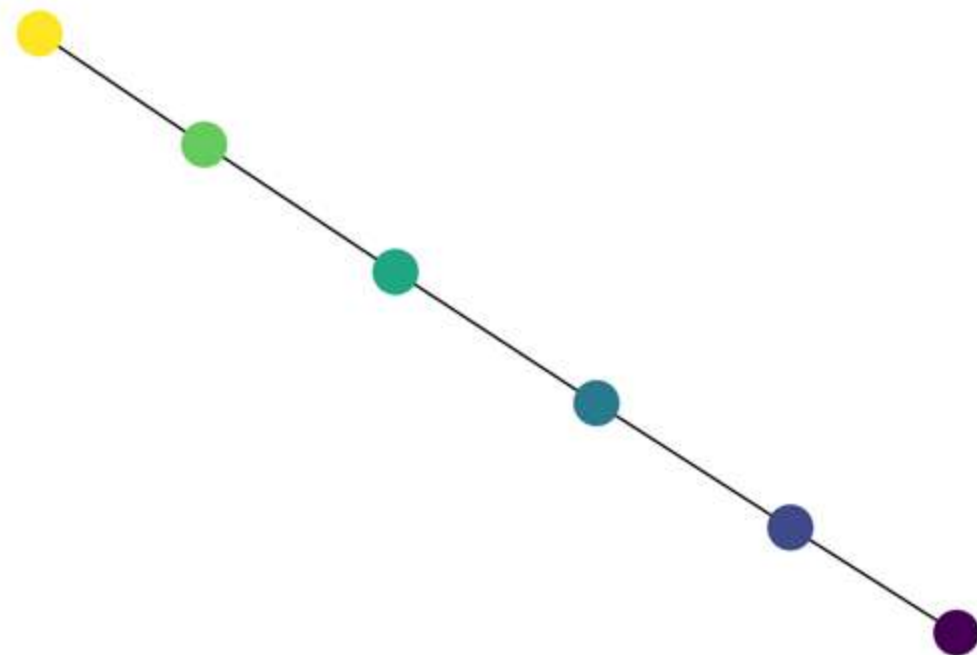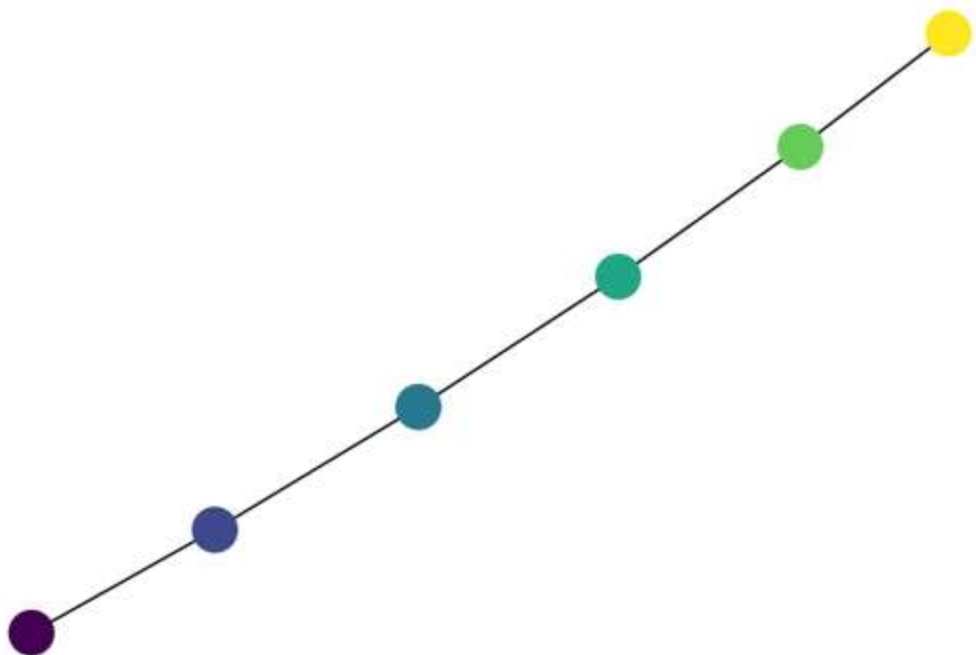Res: 6 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
Res: 6 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
Res: 6 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 9
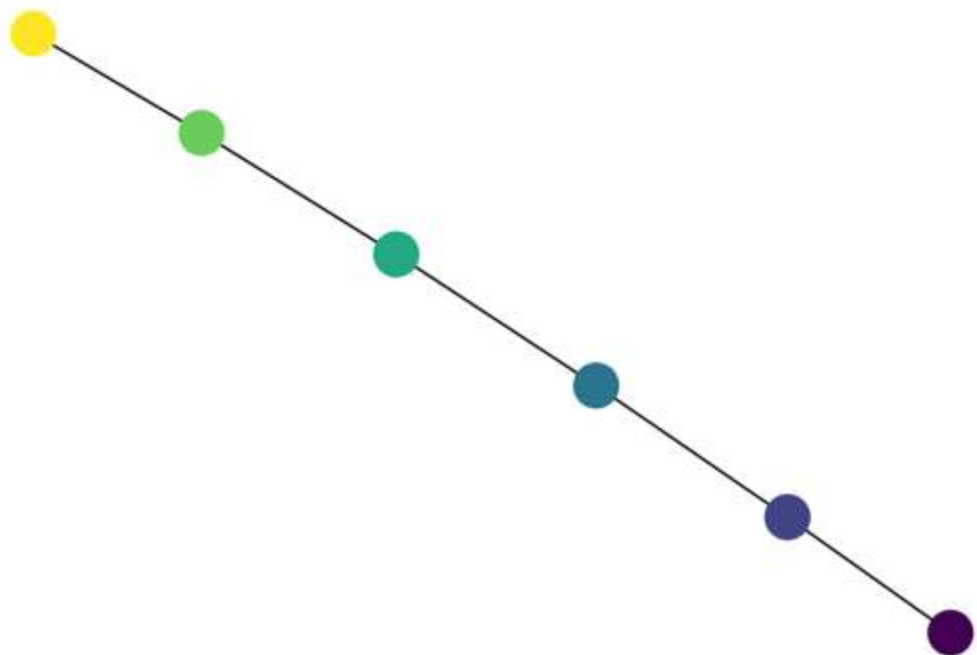
Mapper experiment
Res: 7 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6
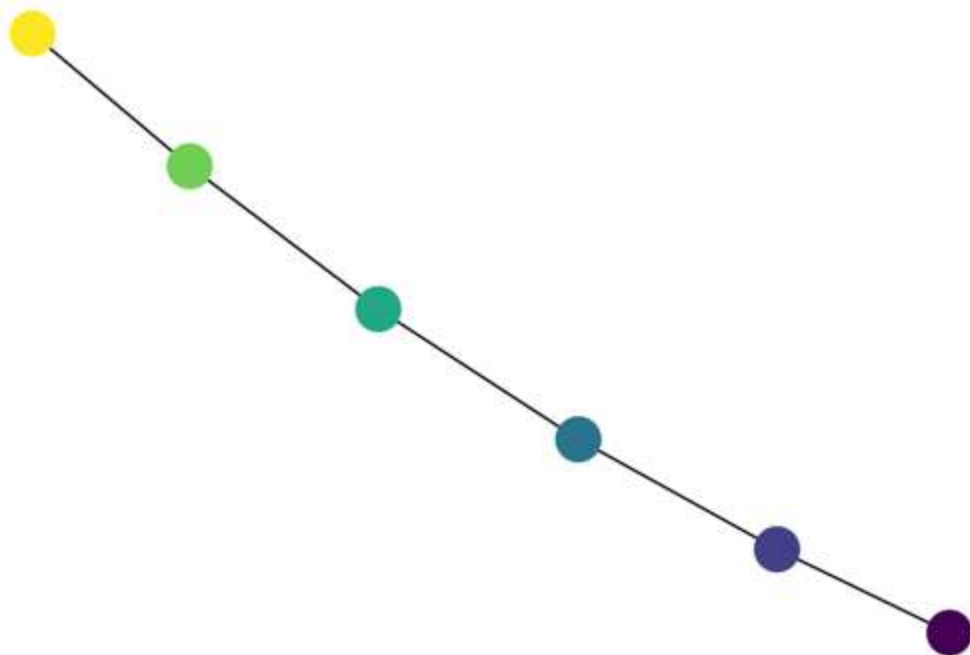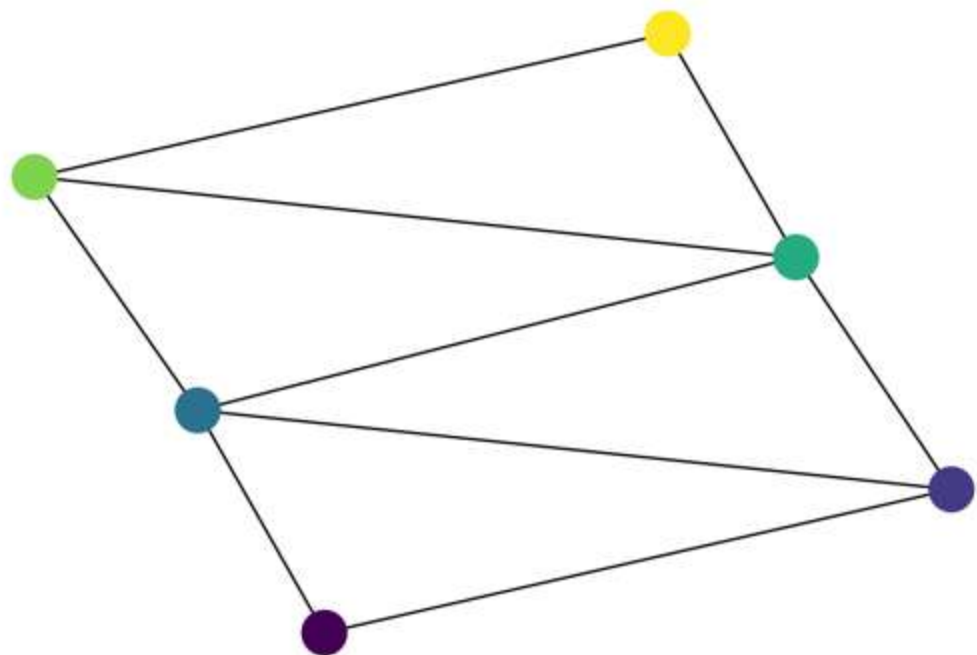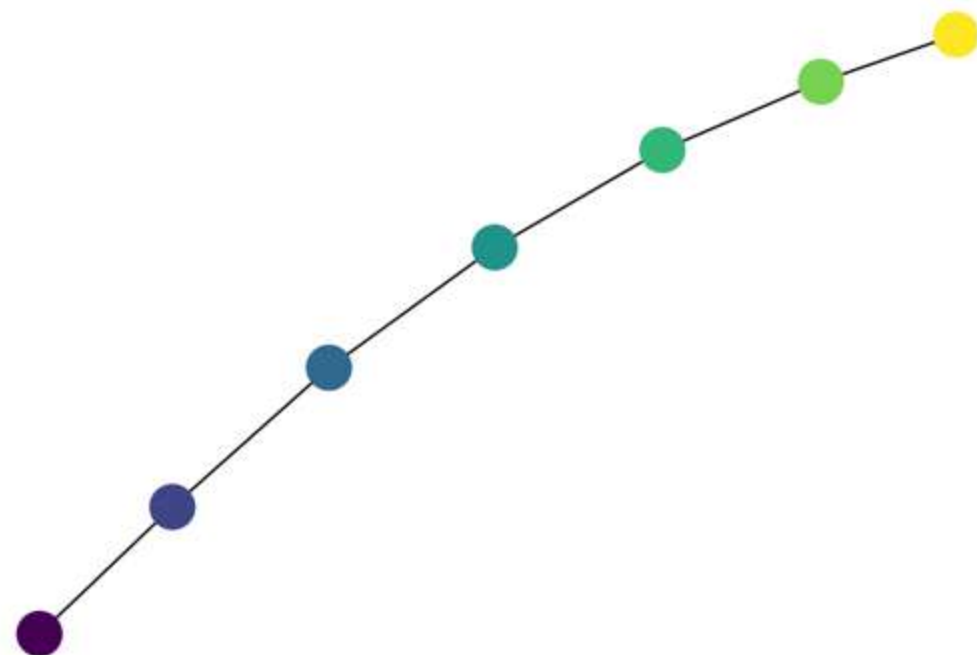
Mapper experiment
Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6
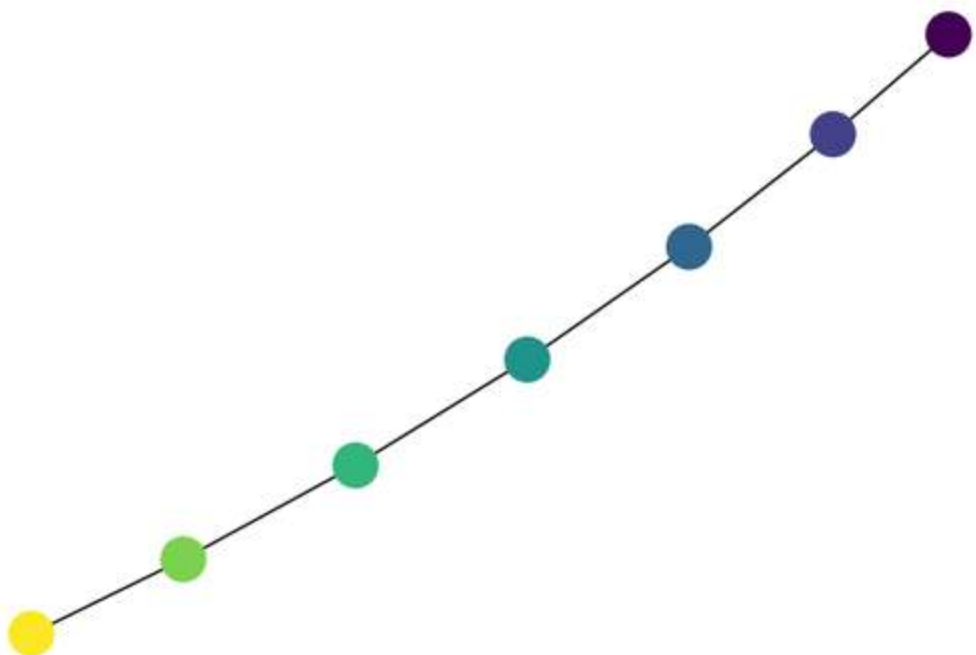
Mapper experiment
Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 11
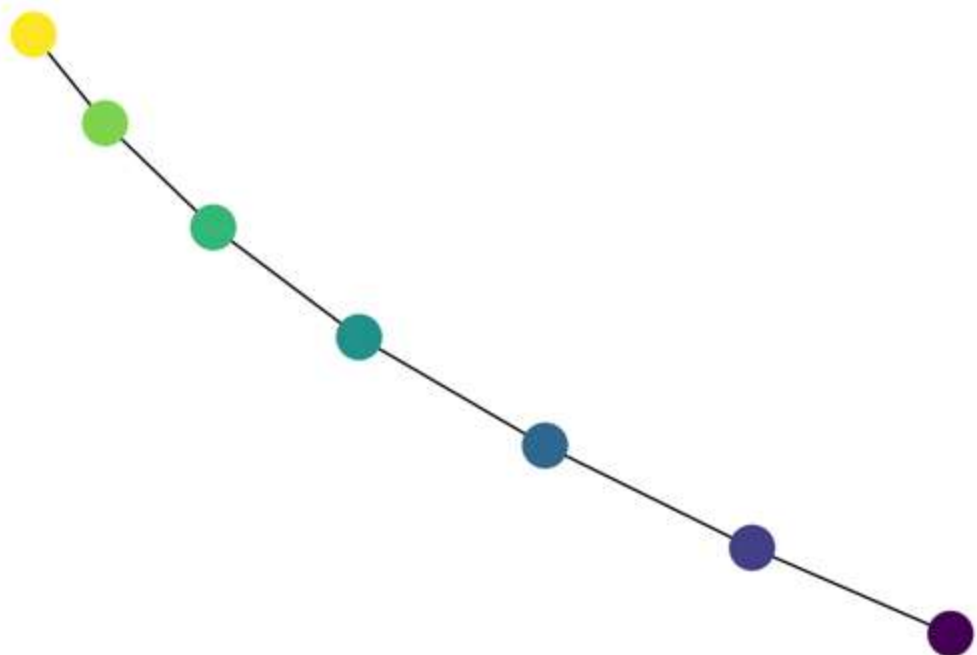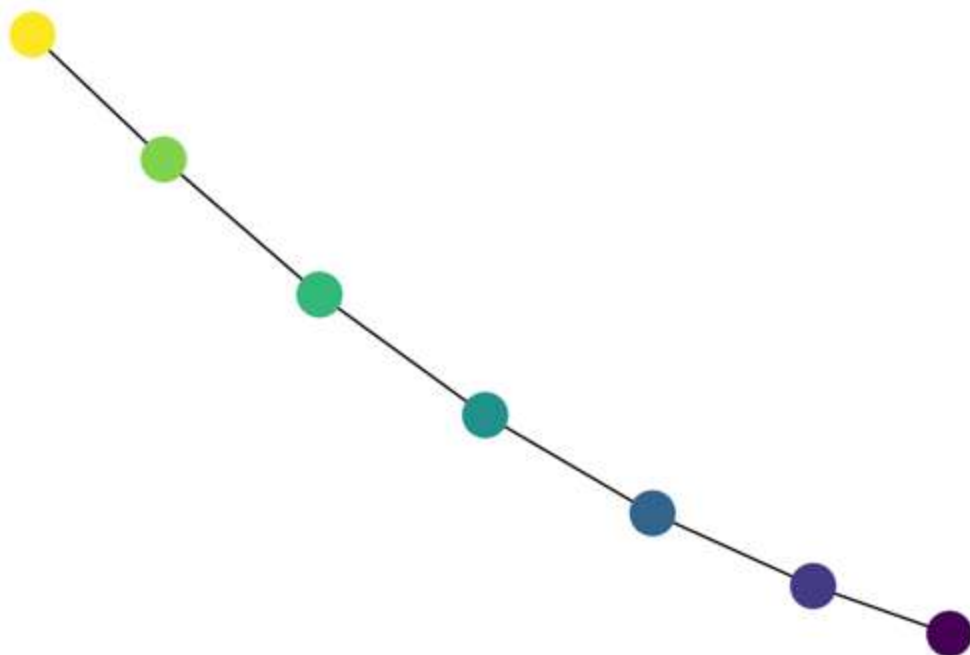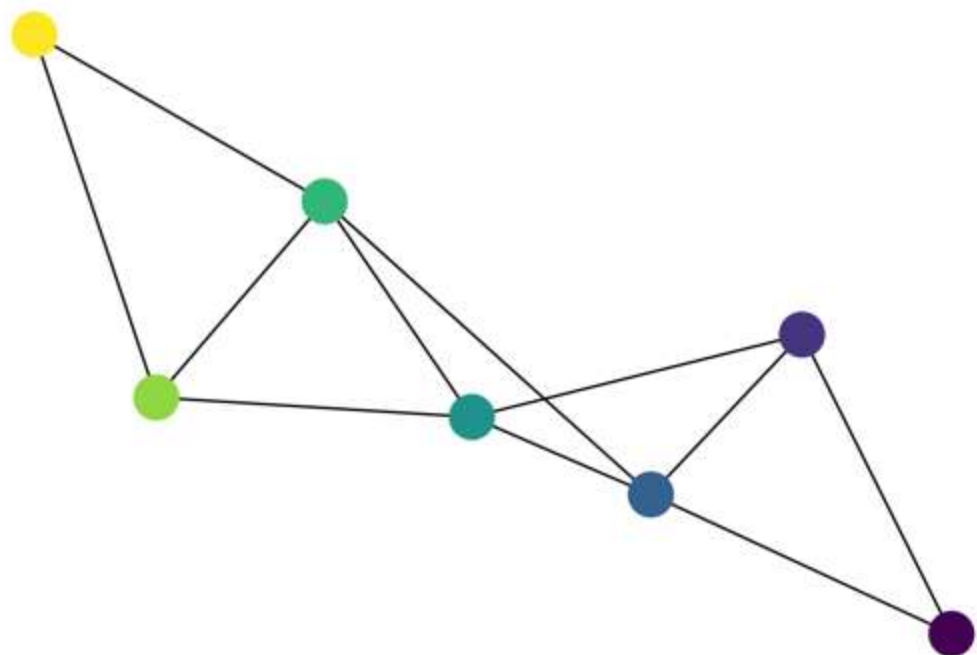
Mapper experiment
Res: 8 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7
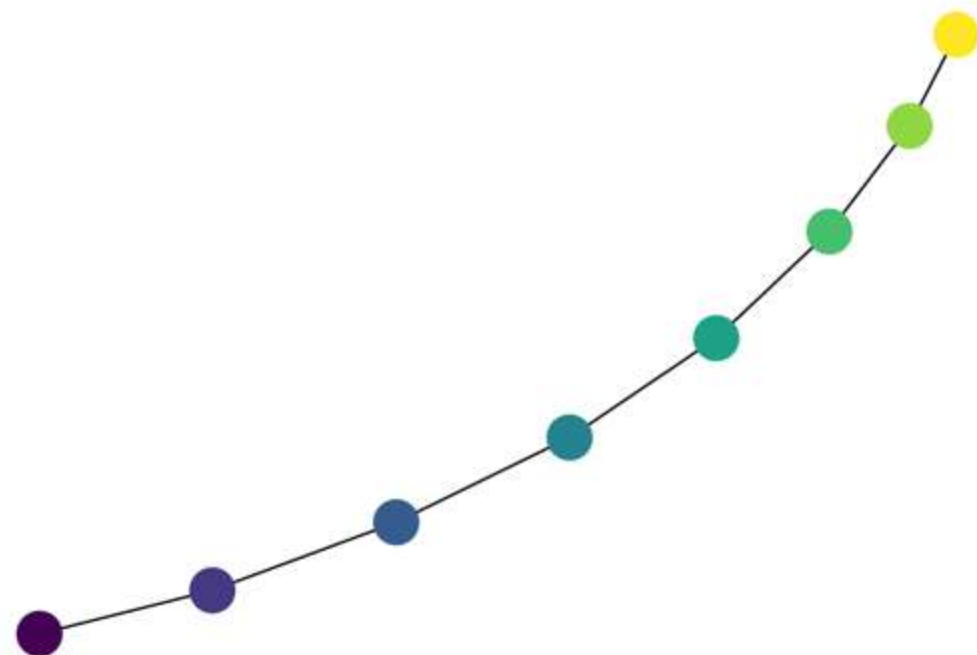
Mapper experiment
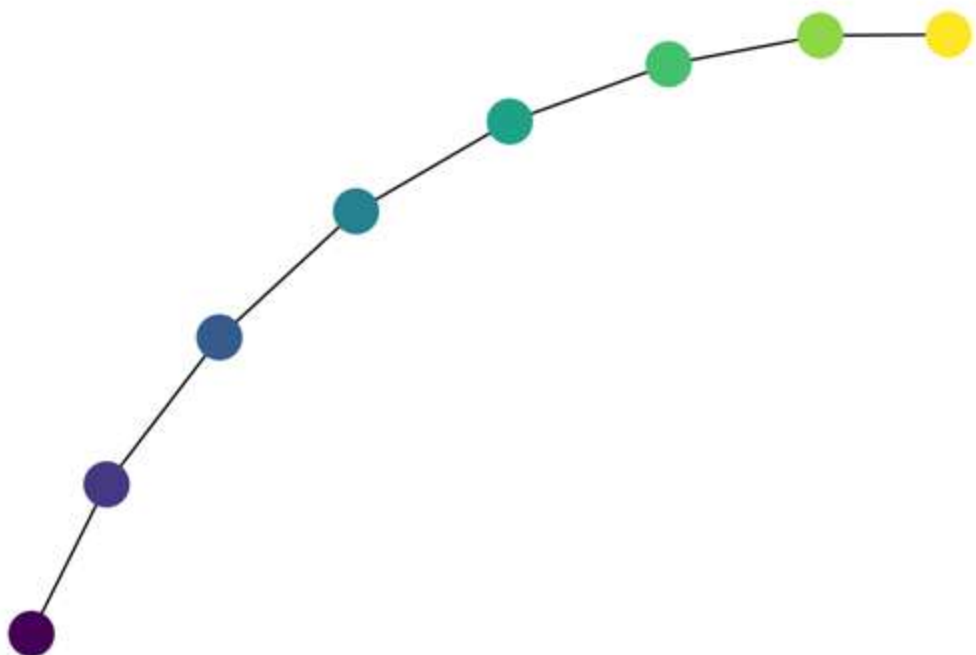Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
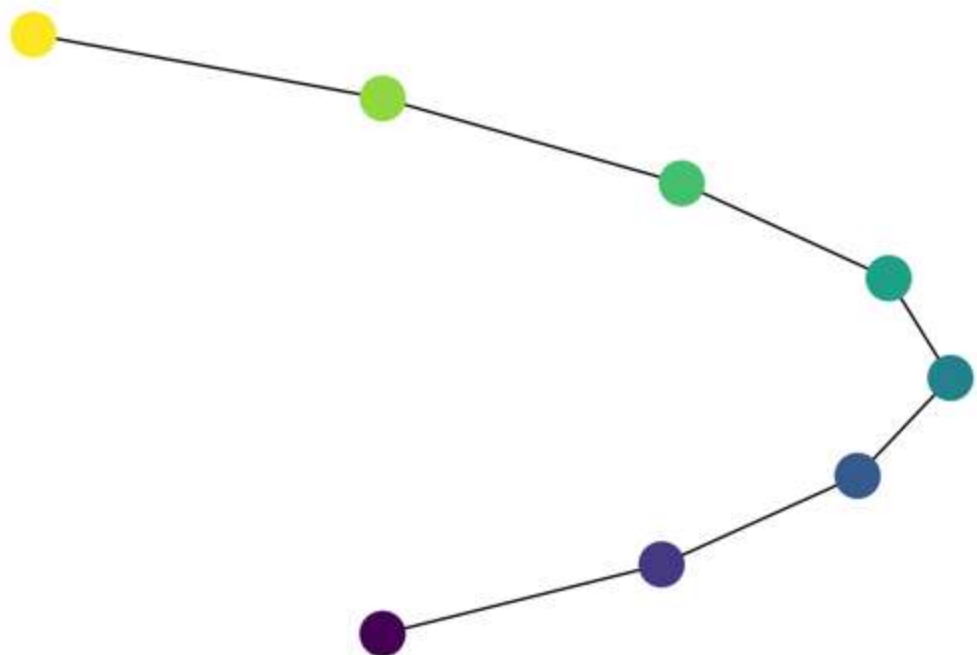Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7
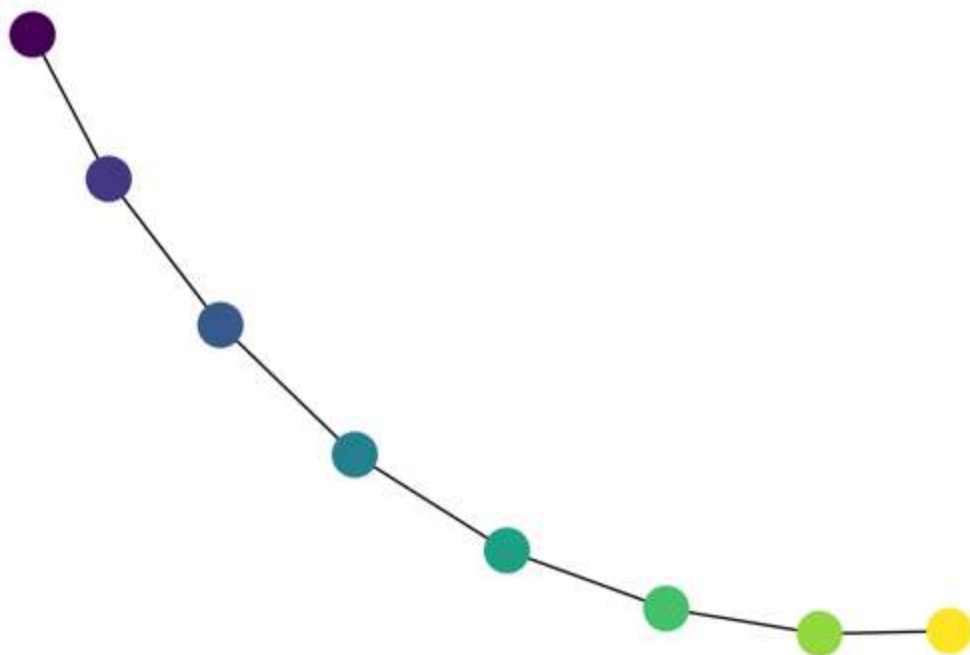
Mapper experiment
Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 13
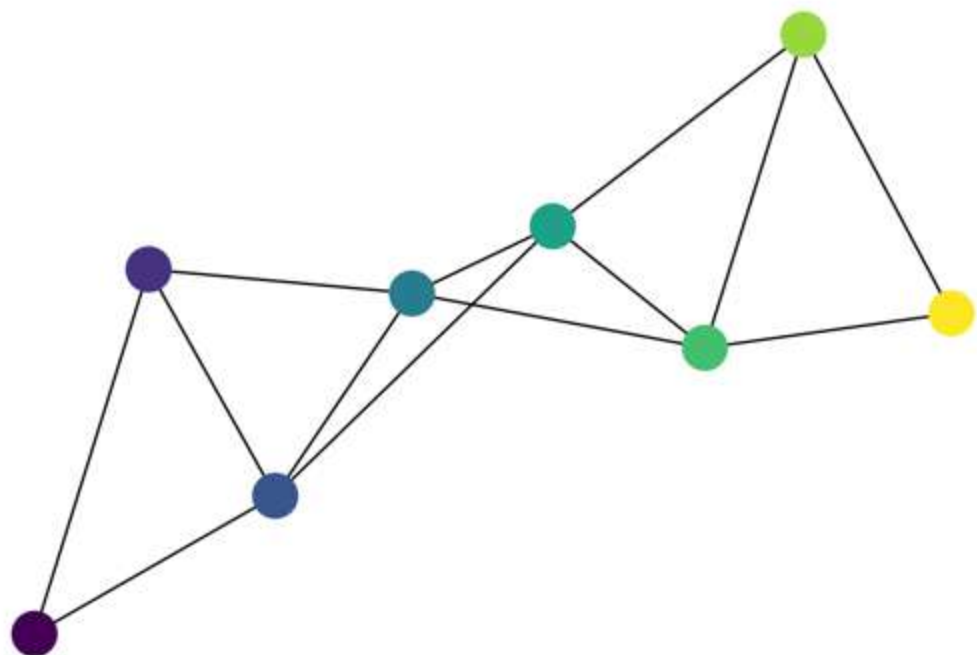
Mapper experiment
Res: 9 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
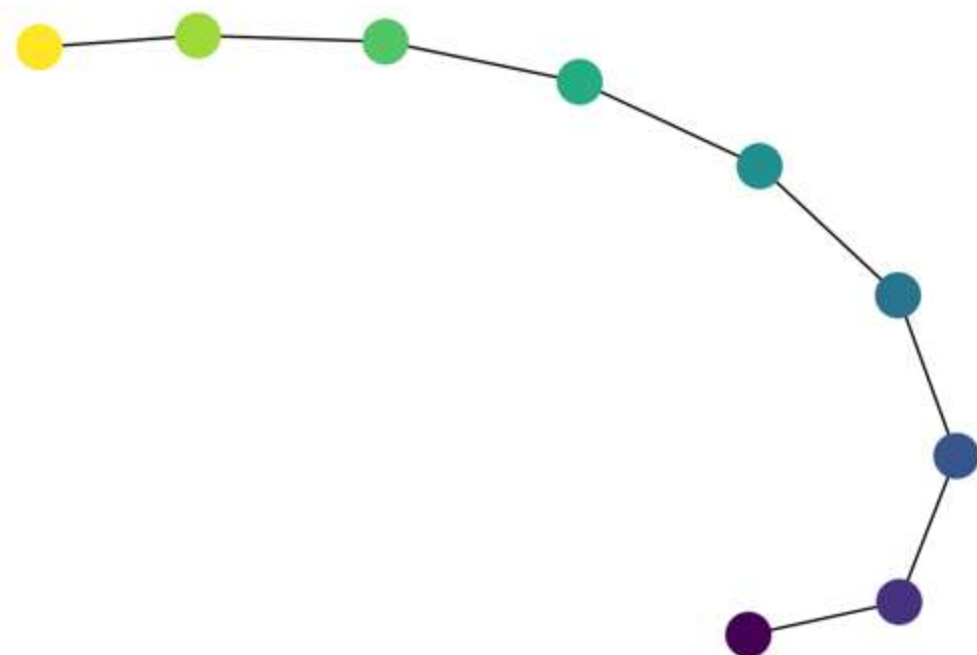
Mapper experiment
Res: 9 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
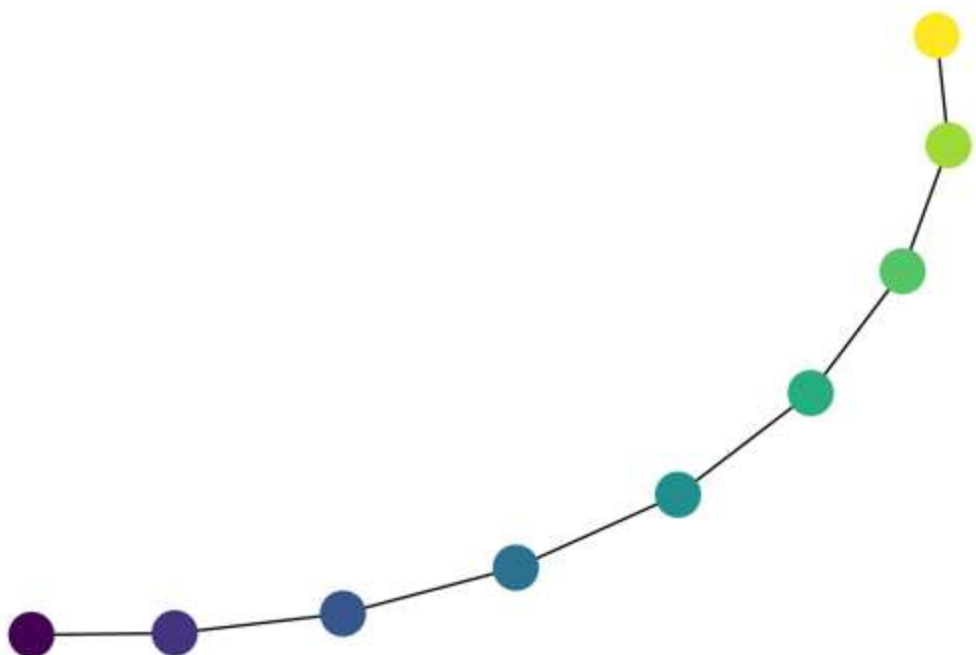
Mapper experiment
Res: 9 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
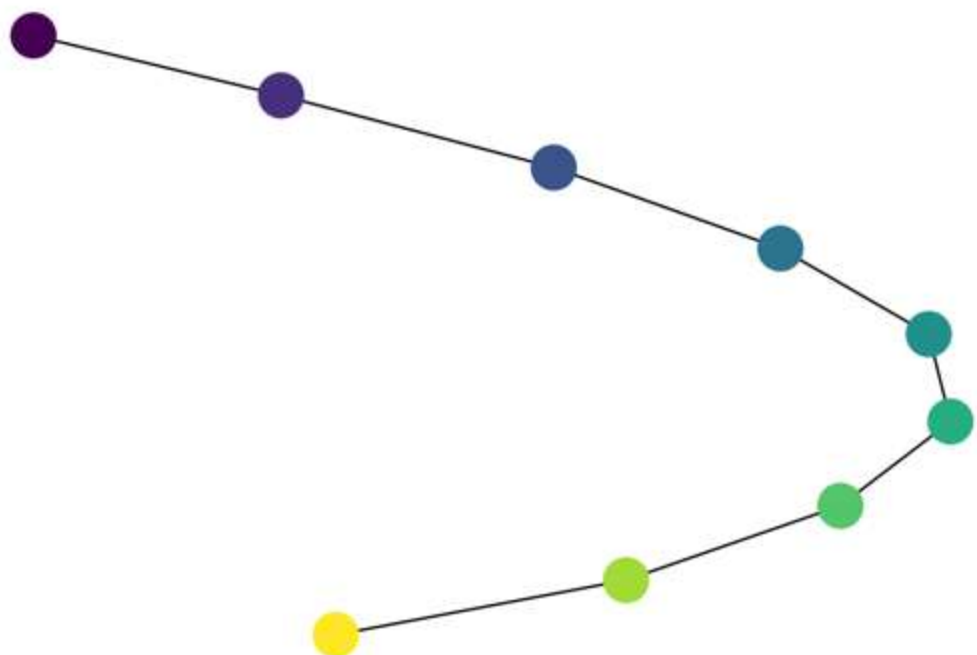
Mapper experiment
Res: 9 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
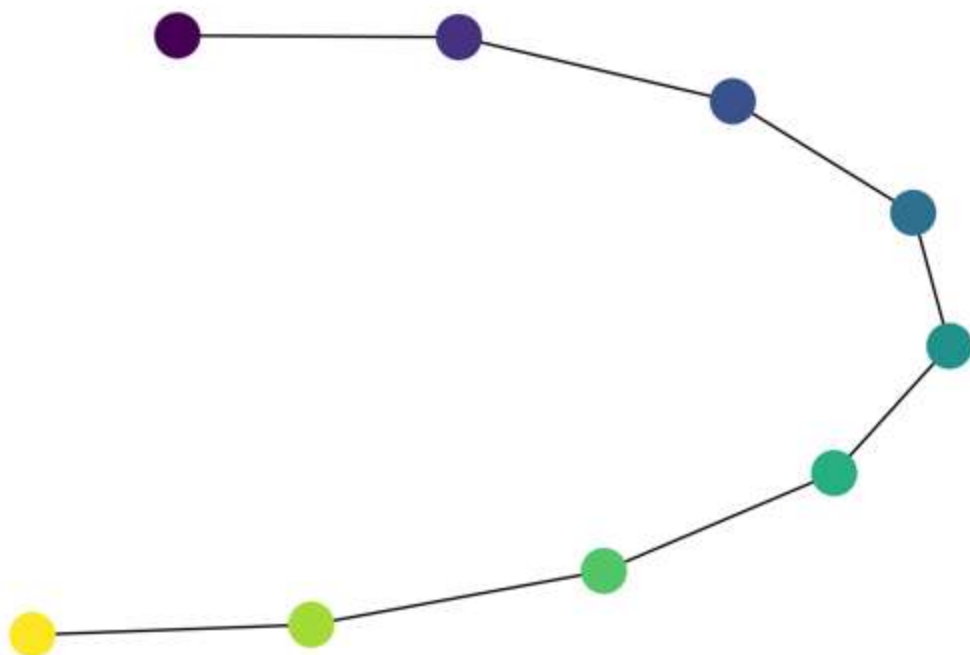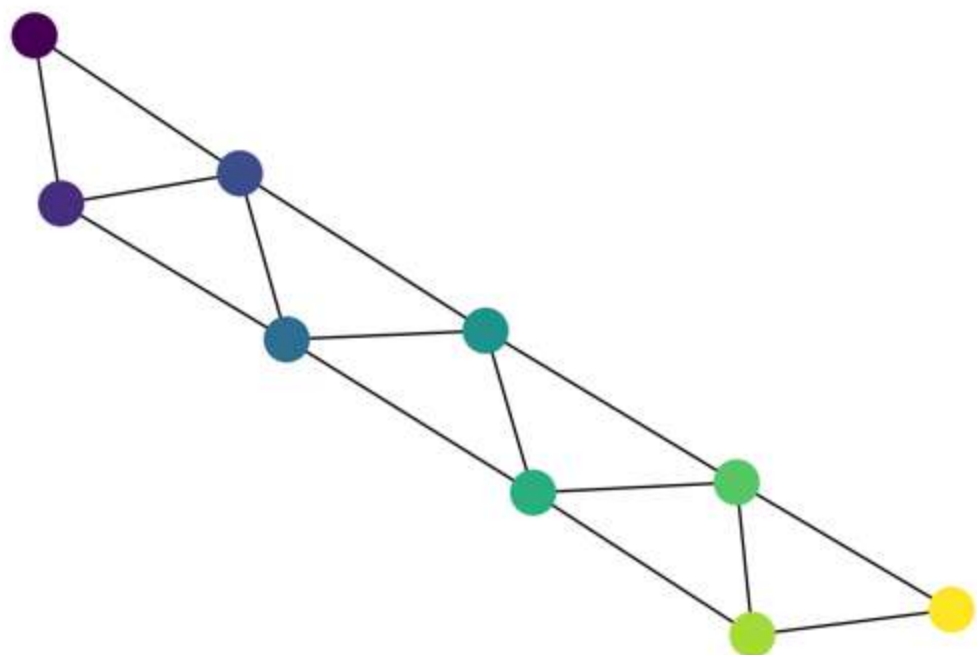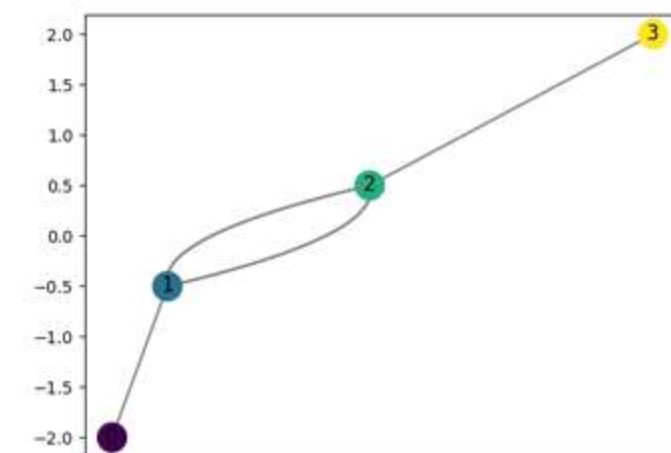
Mapper experiment
Res: 9 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 15

Mapper experiment

Res: 4 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment

Res: 4 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3
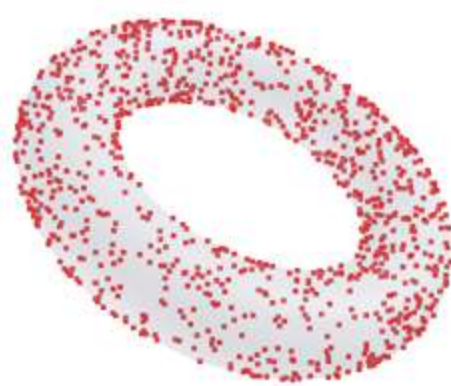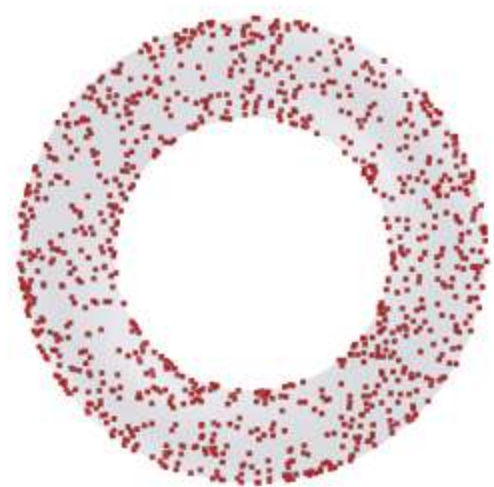
Mapper experiment

Res: 4 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3
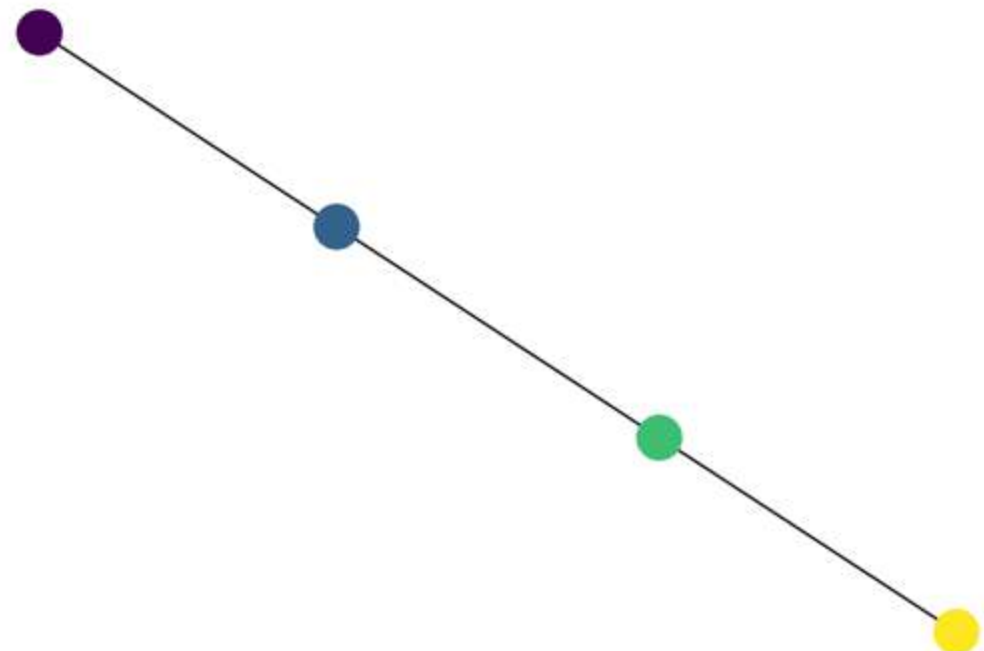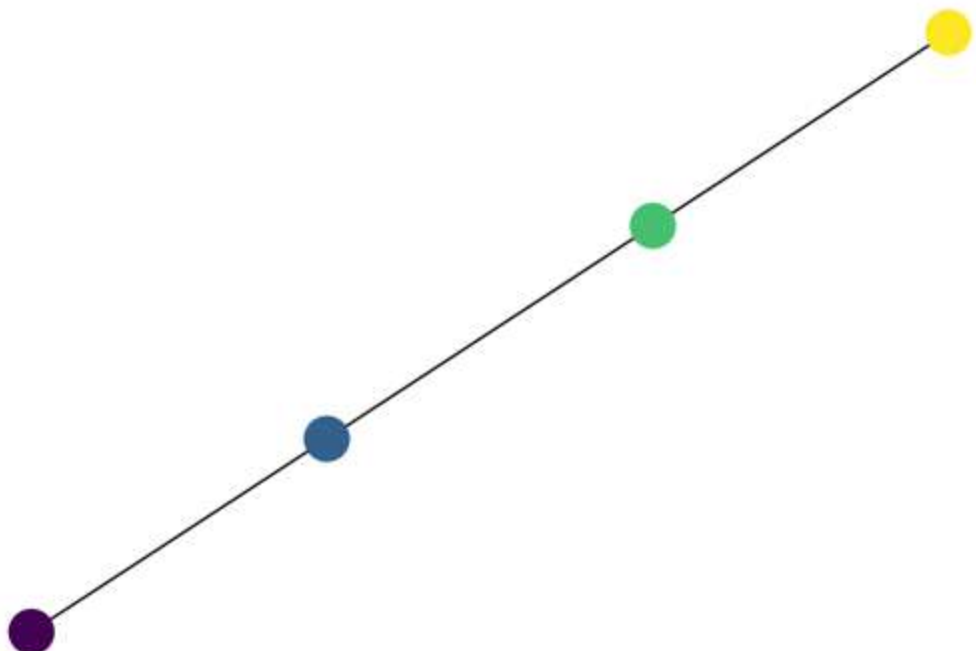
Mapper experiment

Res: 4 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 5

Mapper experiment

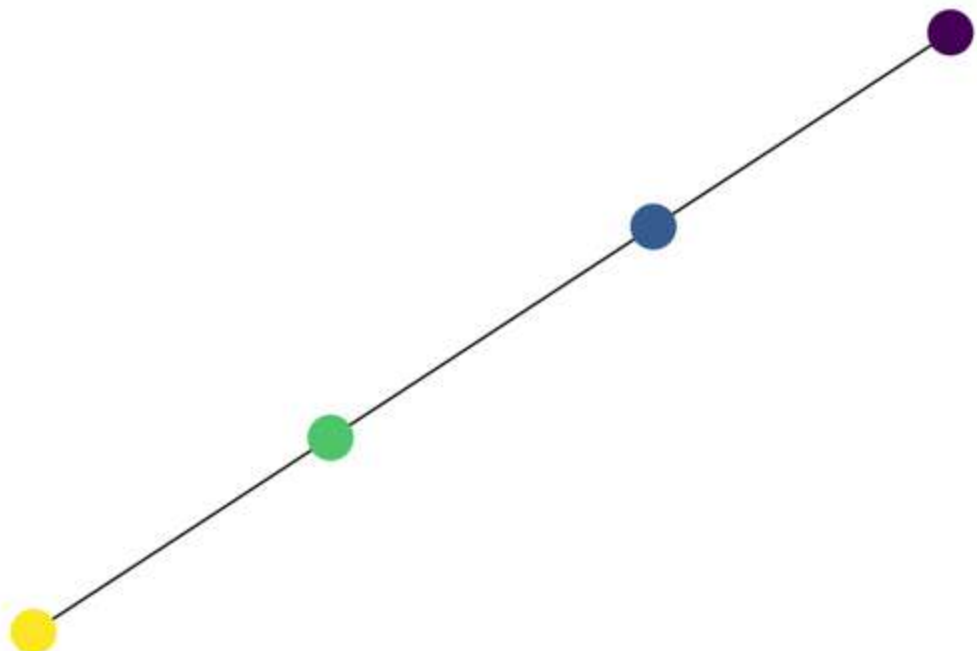Res: 4 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 6

Mapper experiment

Res: 5 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6
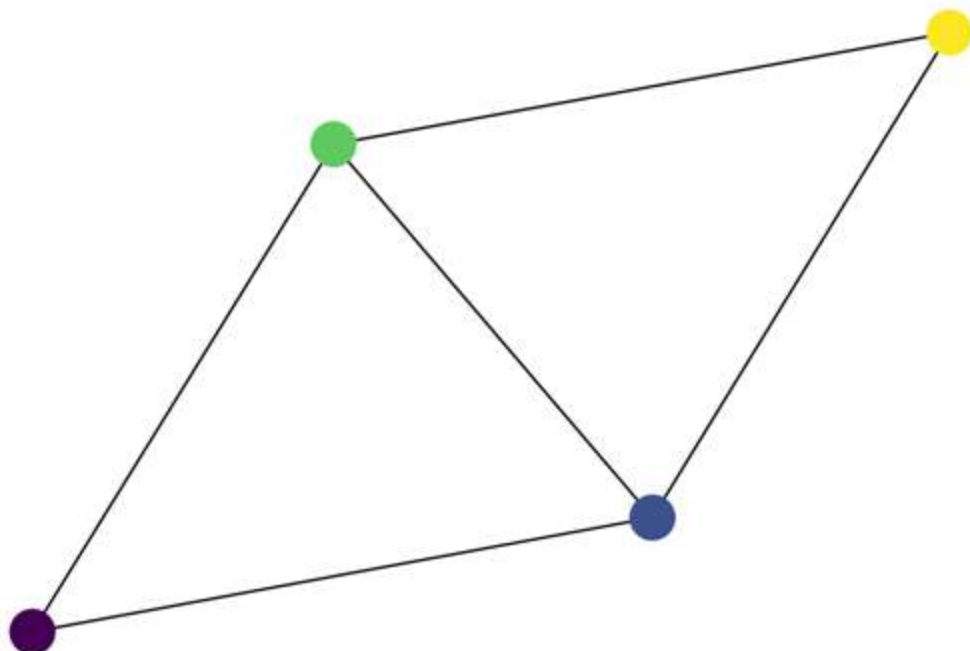
Mapper experiment

Res: 5 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6

Mapper experiment

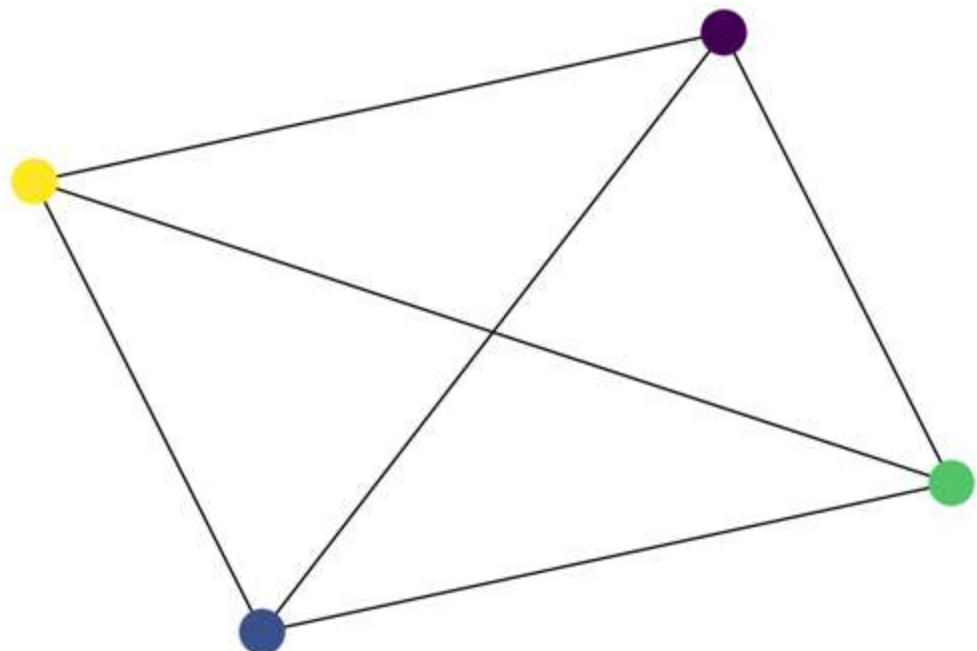Res: 5 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6

Mapper experiment

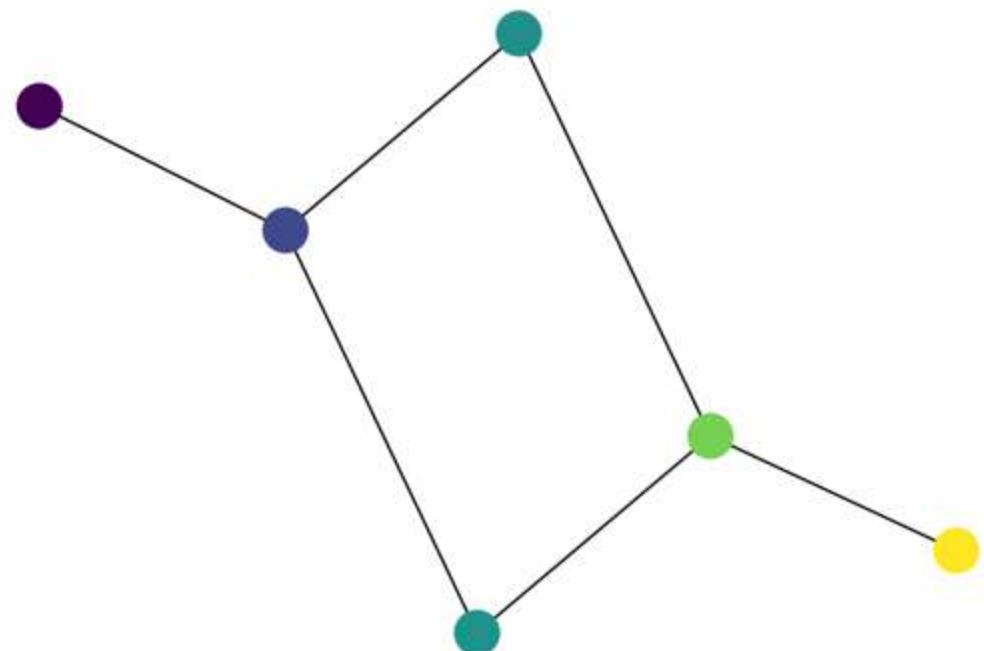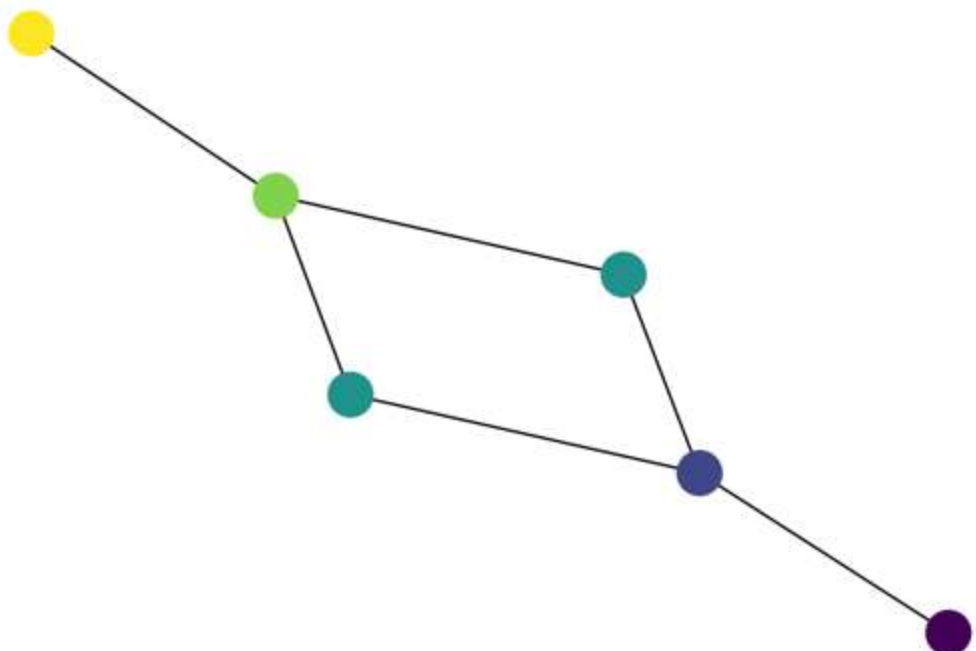Res: 5 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 11

Mapper experiment

Res: 5 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 9

Mapper experiment

Res: 6 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8
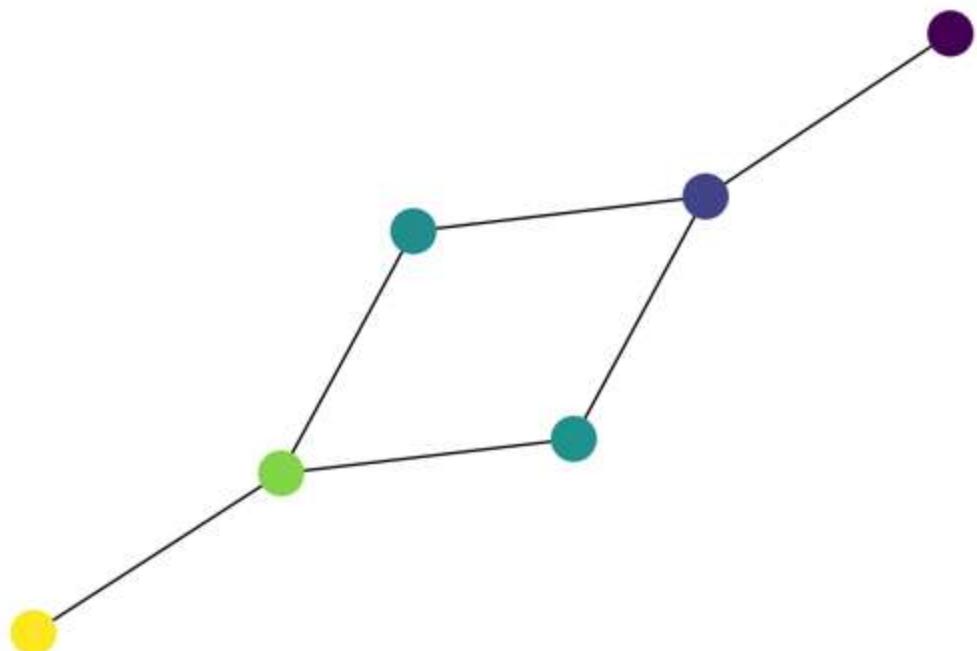
Mapper experiment

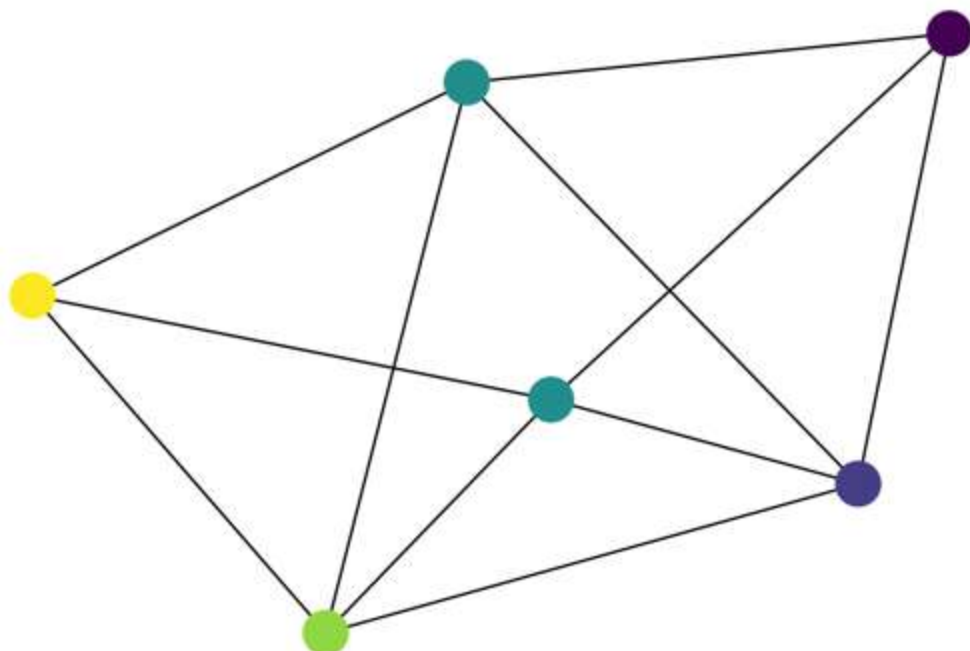Res: 6 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment

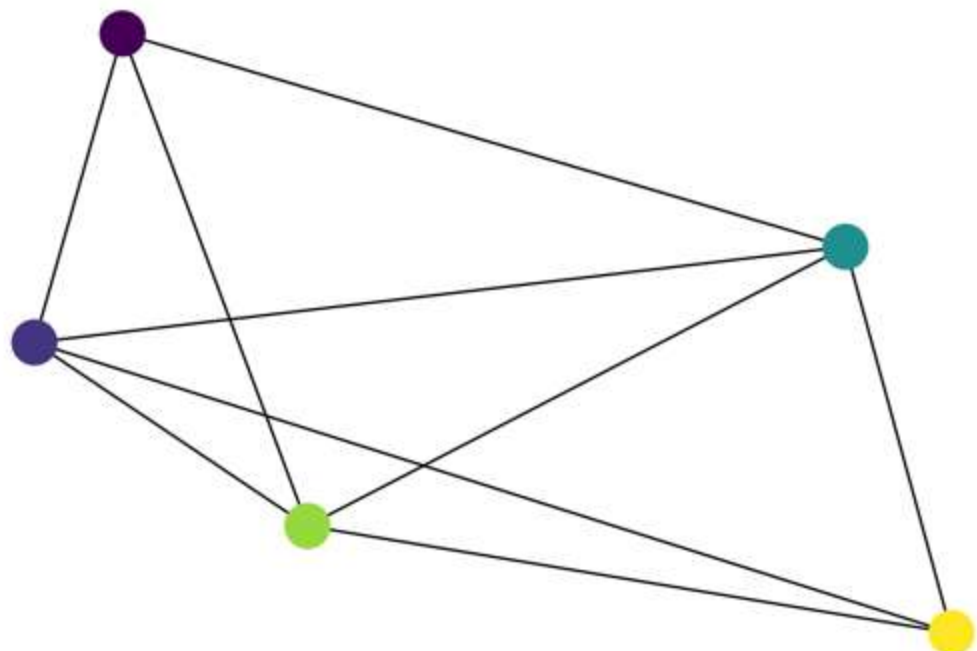Res: 6 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment

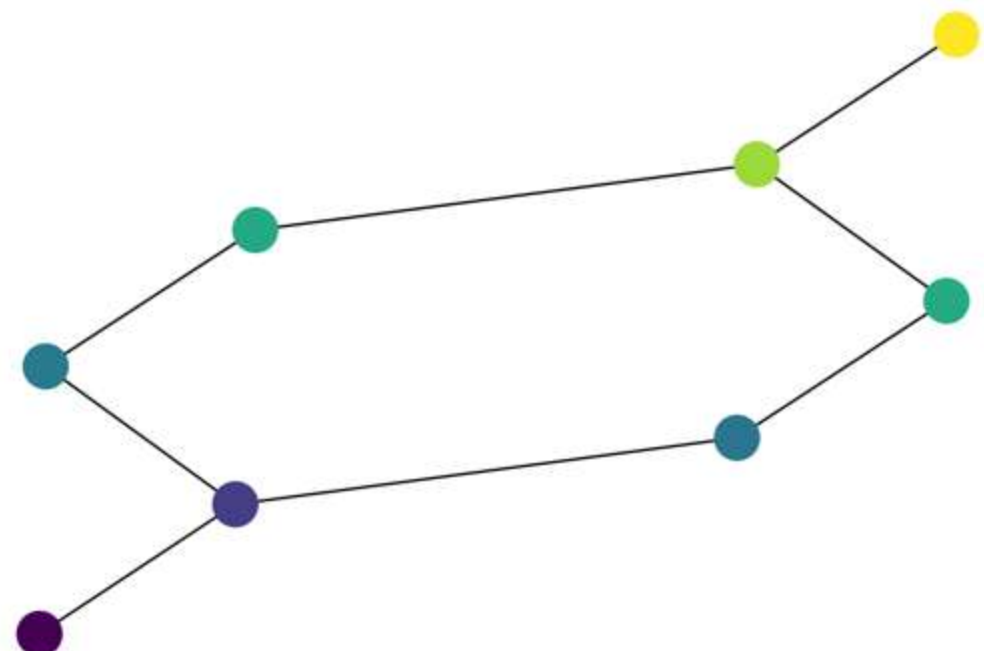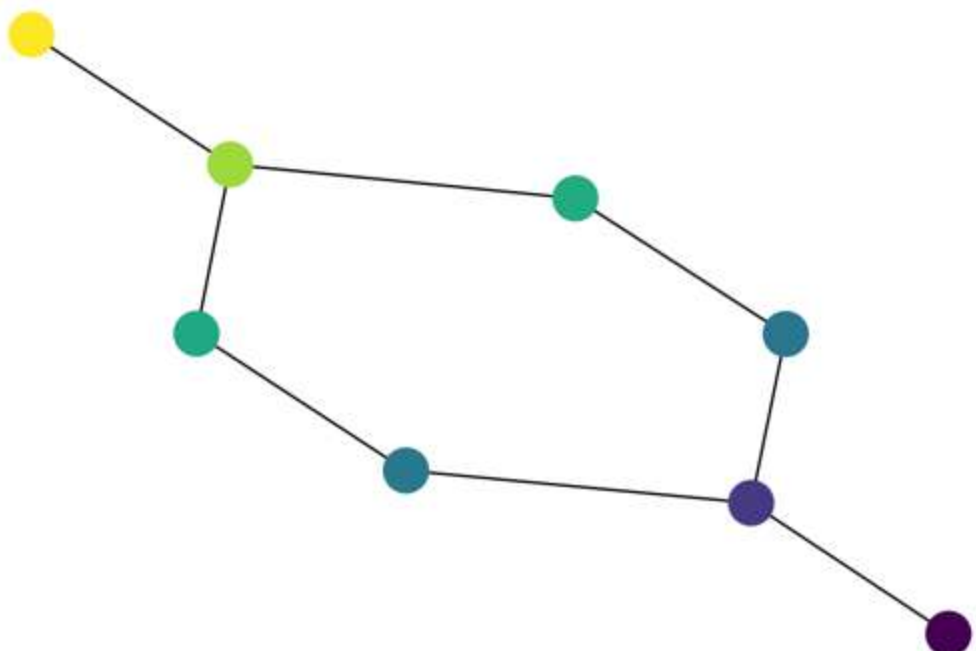Res: 6 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 16

Mapper experiment

Res: 6 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 12
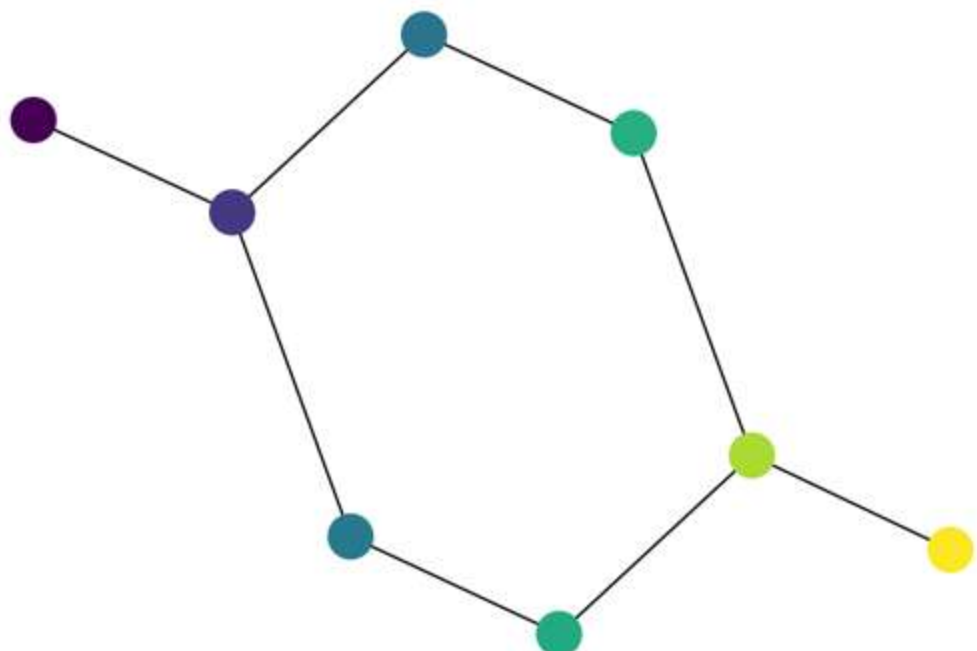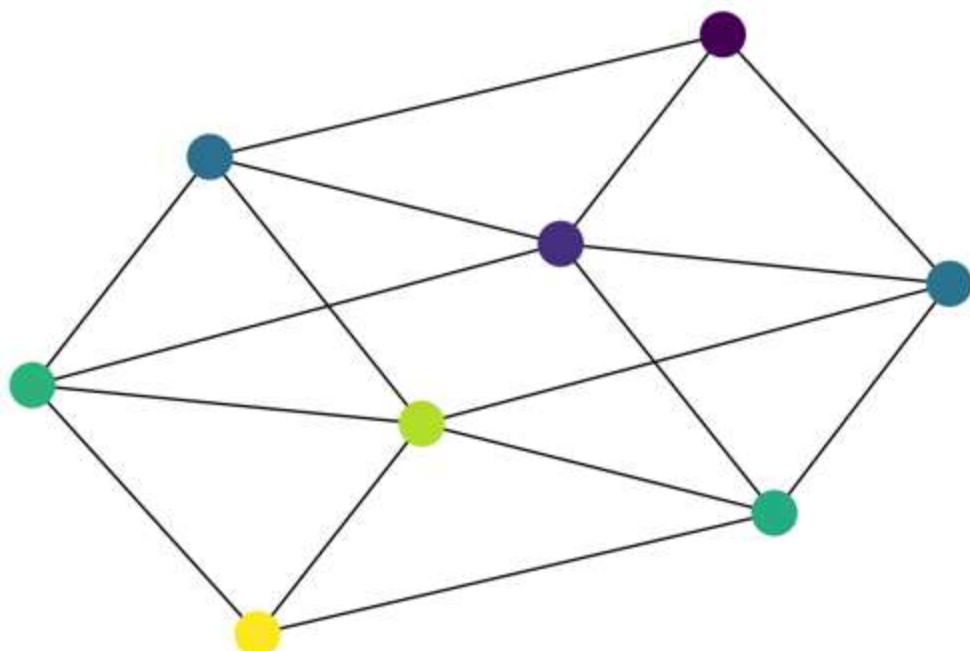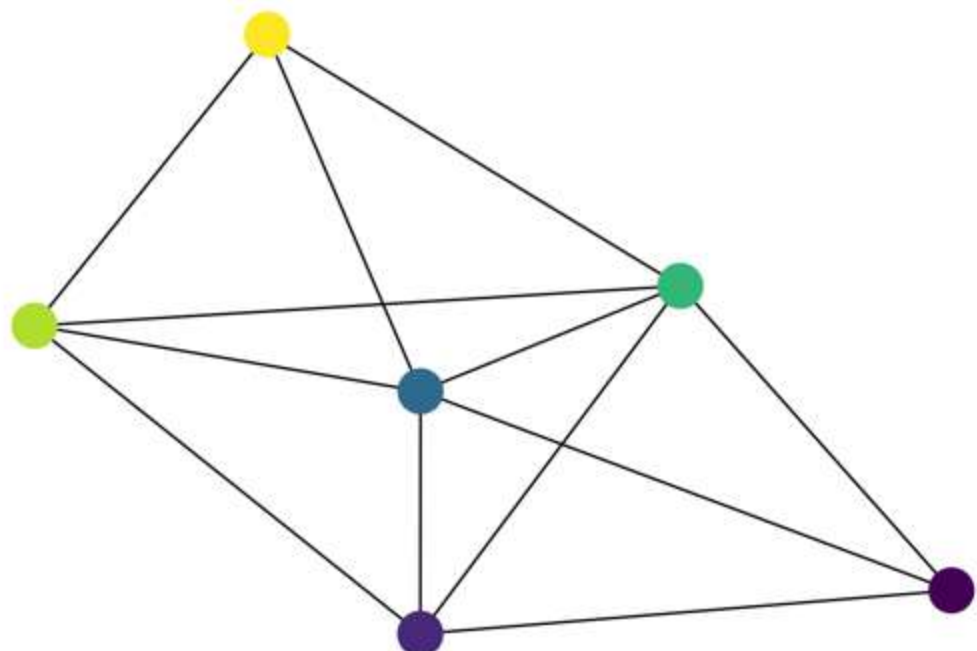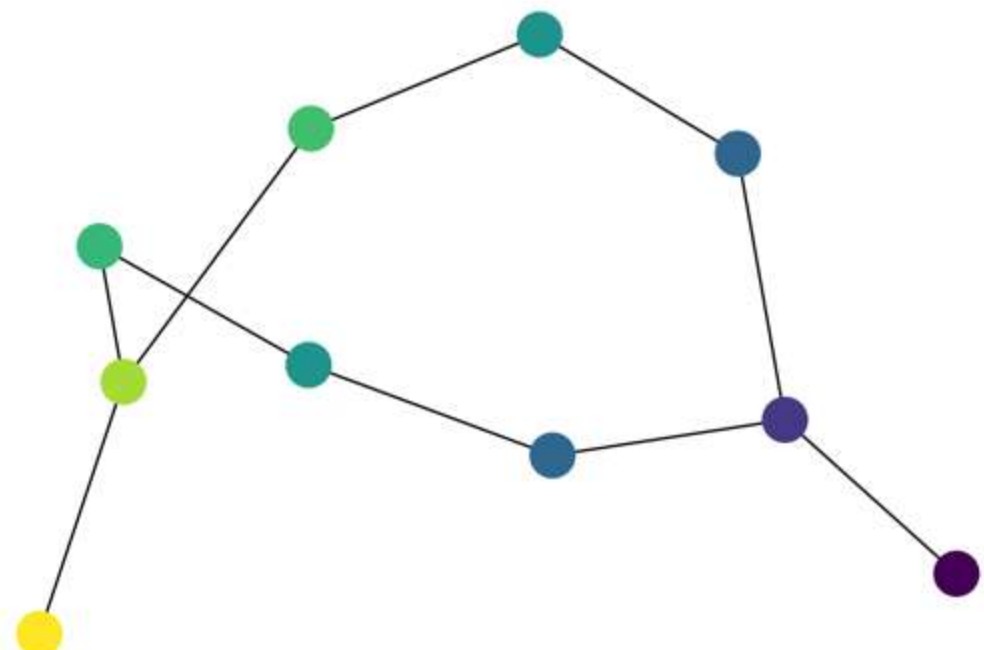
Mapper experiment

Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 10

Mapper experiment

Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 10

Mapper experiment

Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 10

Mapper experiment

Res: 7 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 15

Mapper experiment

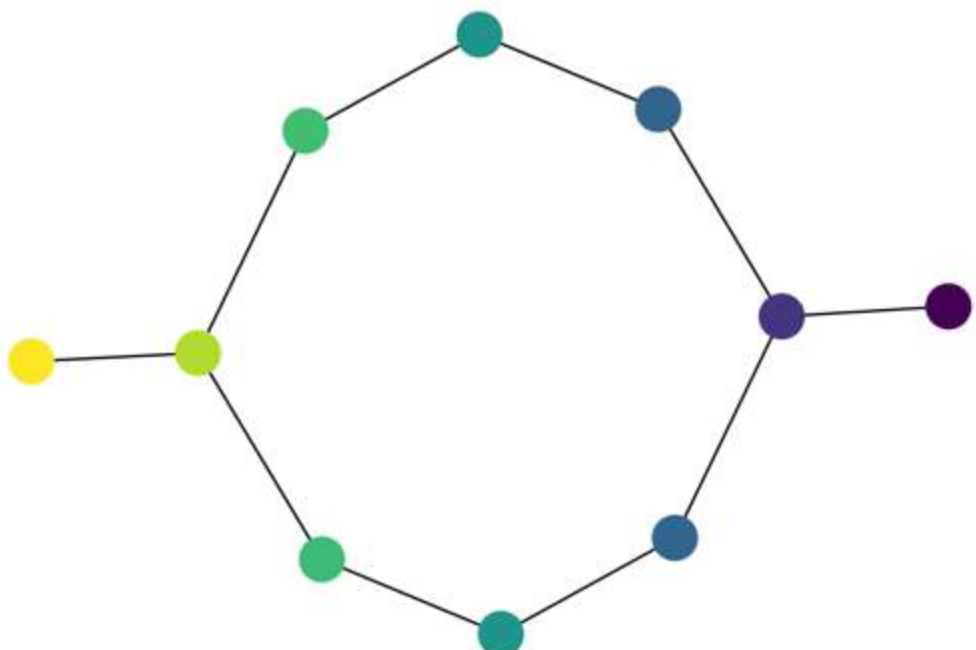Res: 7 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 21
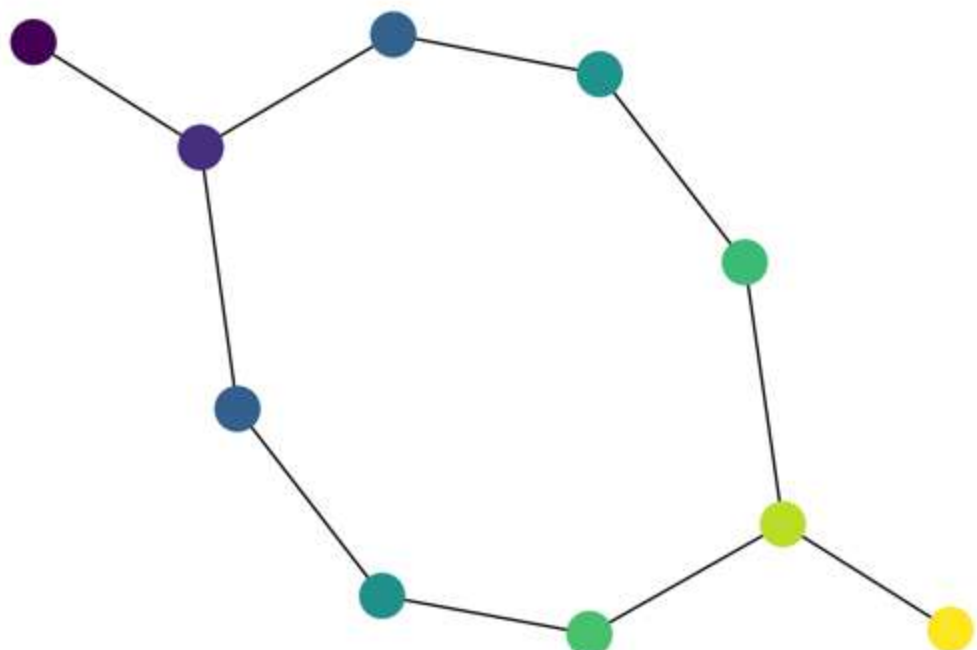
Mapper experiment

Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 12

Mapper experiment

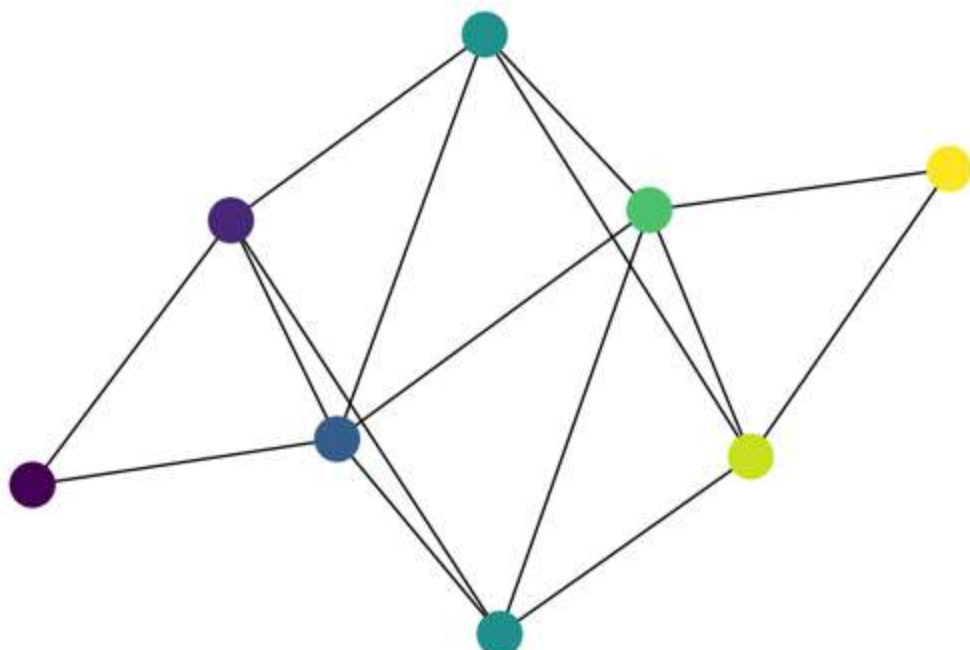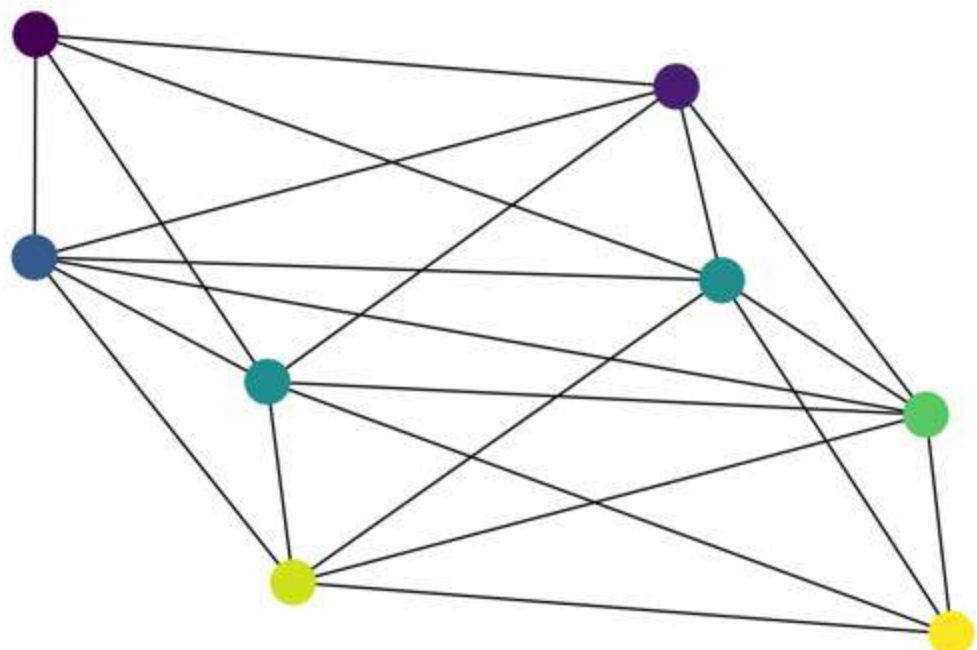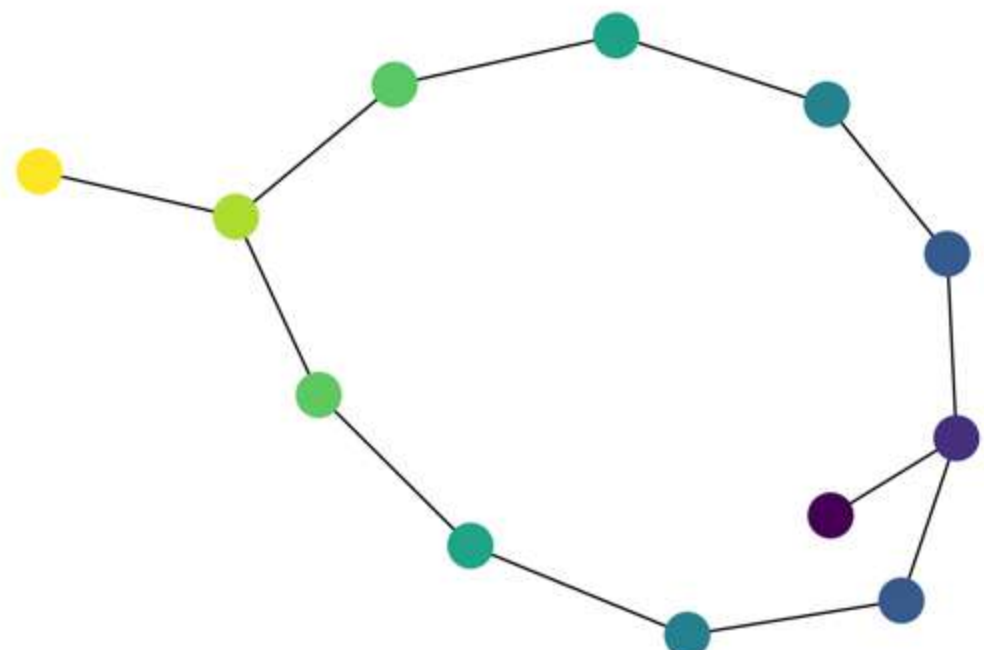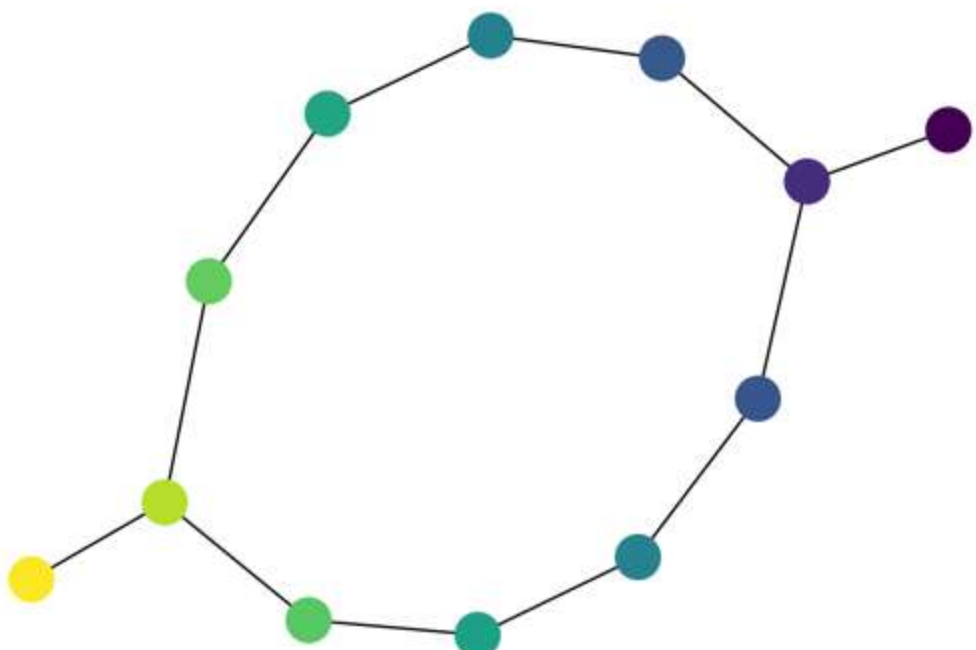Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 12

Mapper experiment

Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 10

Mapper experiment

Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 20

Mapper experiment

Res: 8 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 29
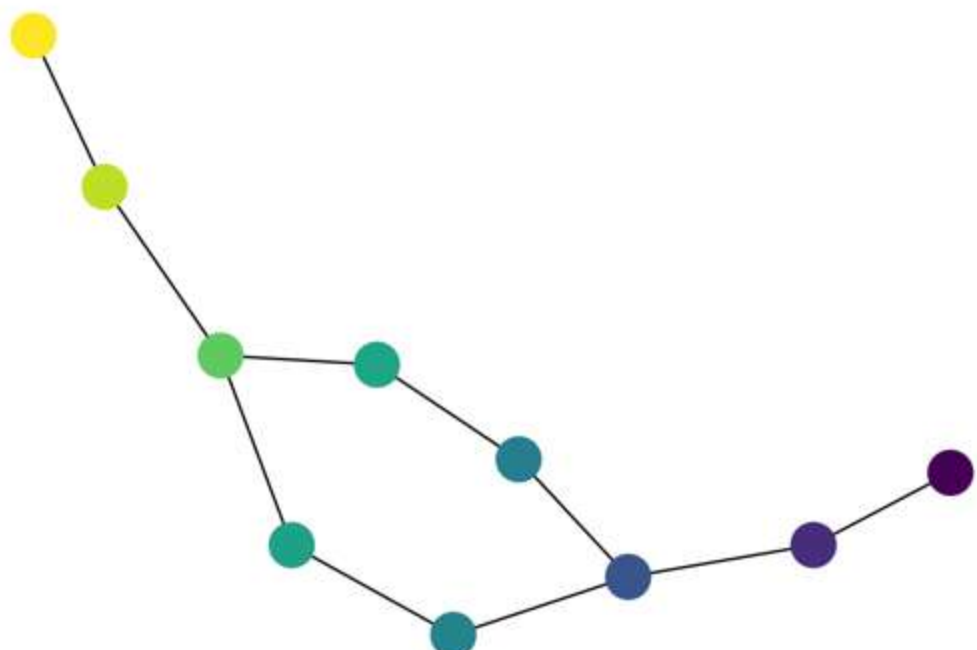
Mapper experiment

Res: 5 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6
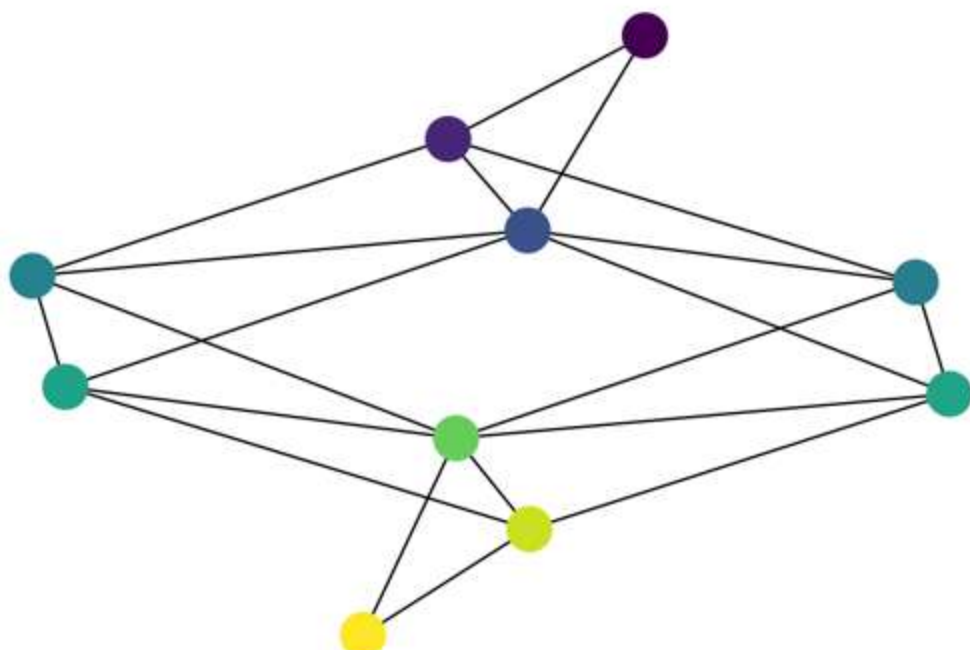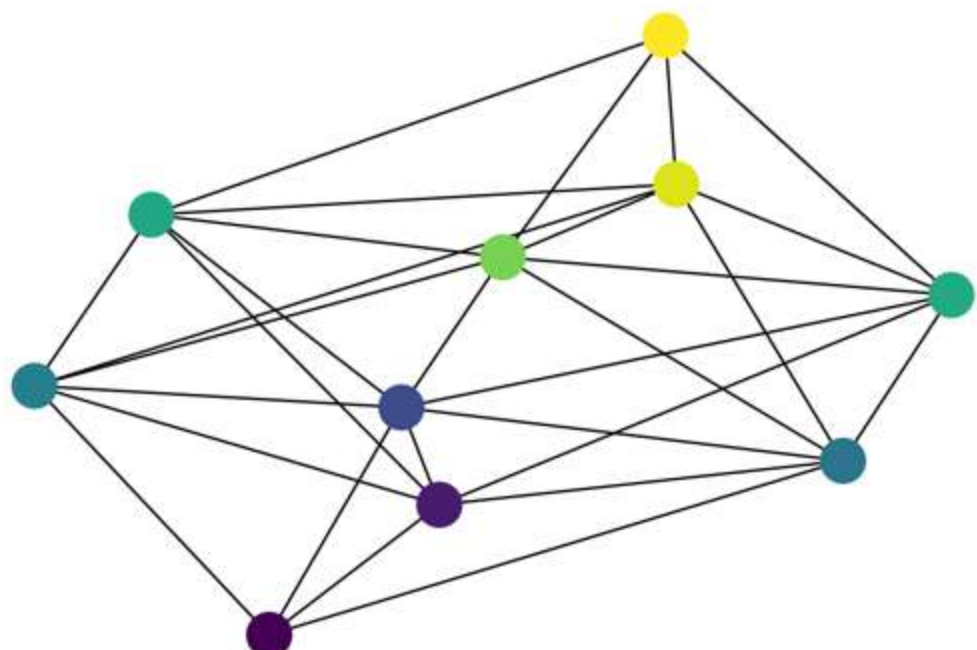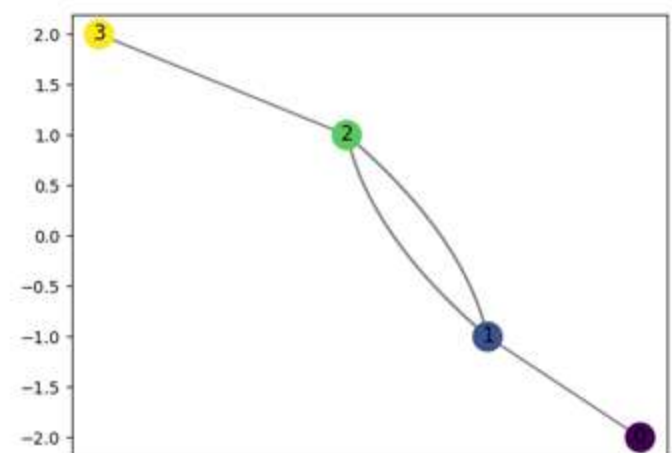
Mapper experiment

Res: 5 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment

Res: 5 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4
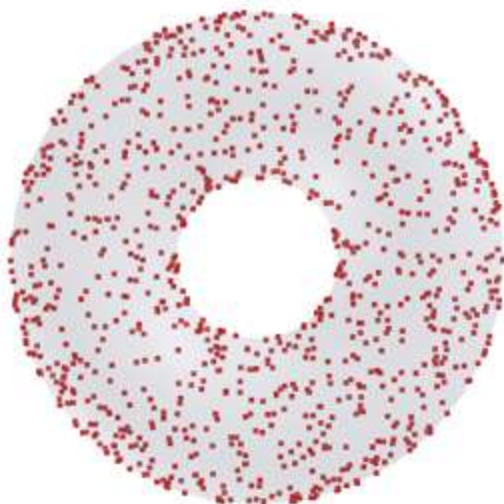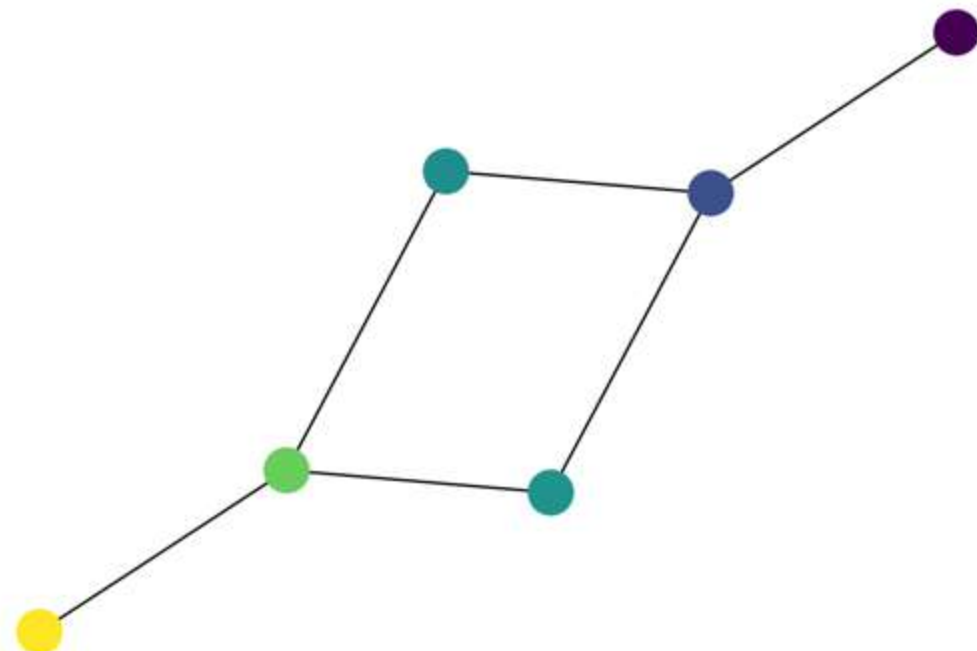
Mapper experiment

Res: 5 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 7

Mapper experiment

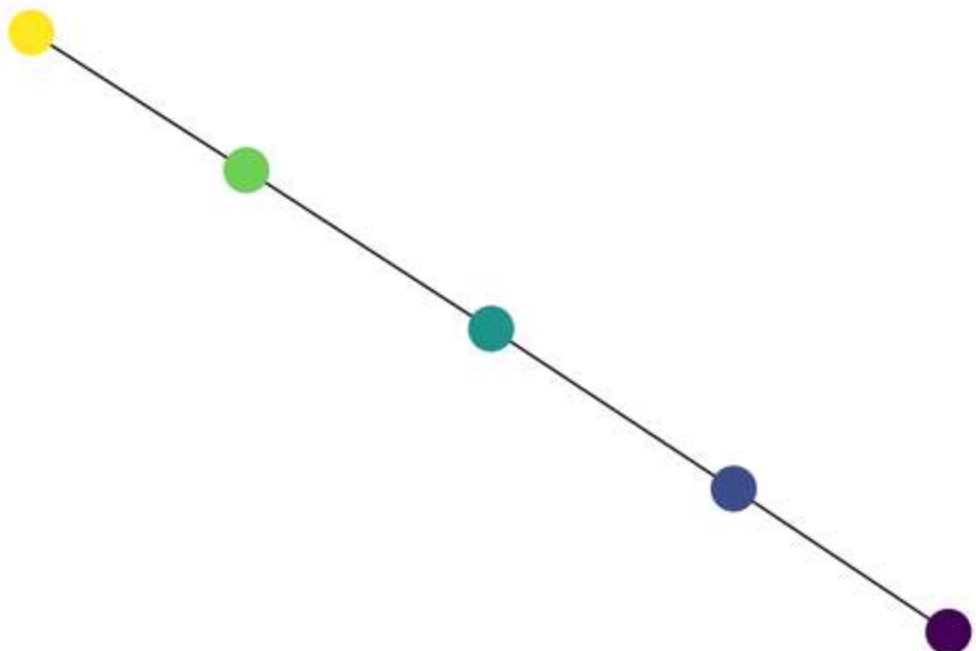Res: 5 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 9

Mapper experiment

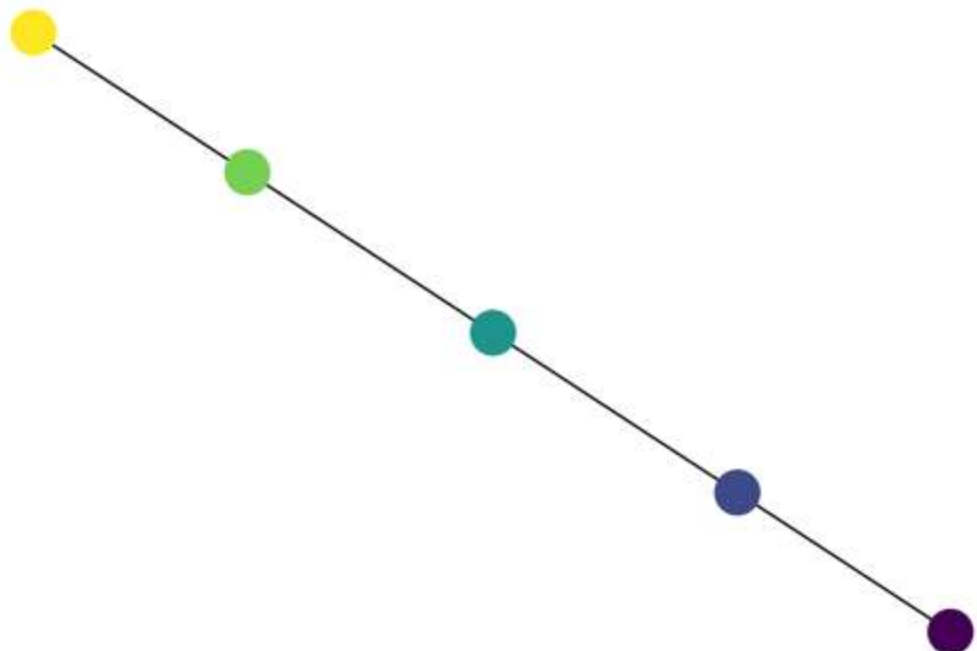Res: 6 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment

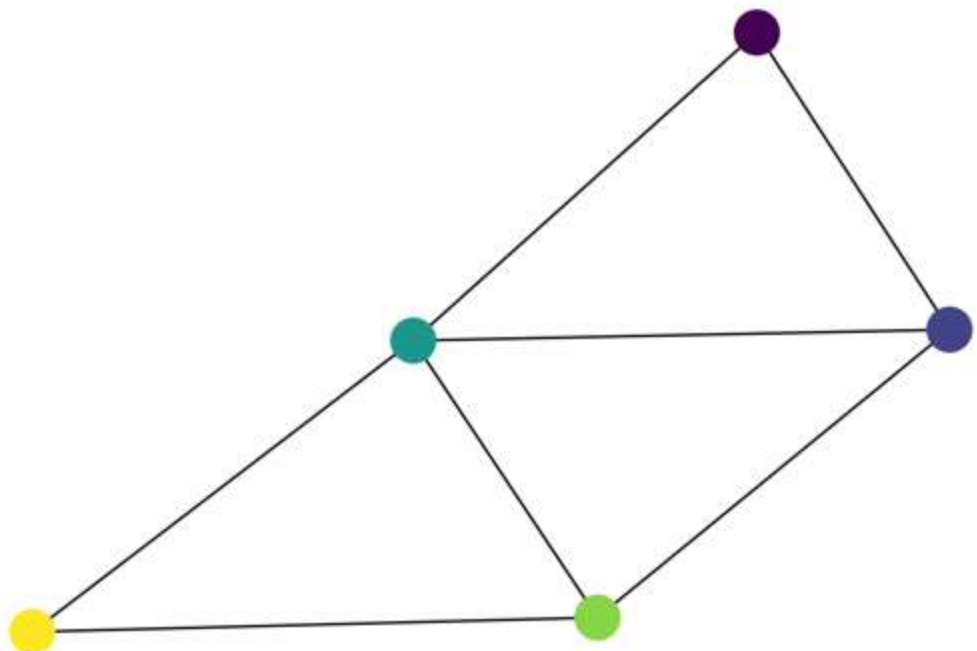Res: 6 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment

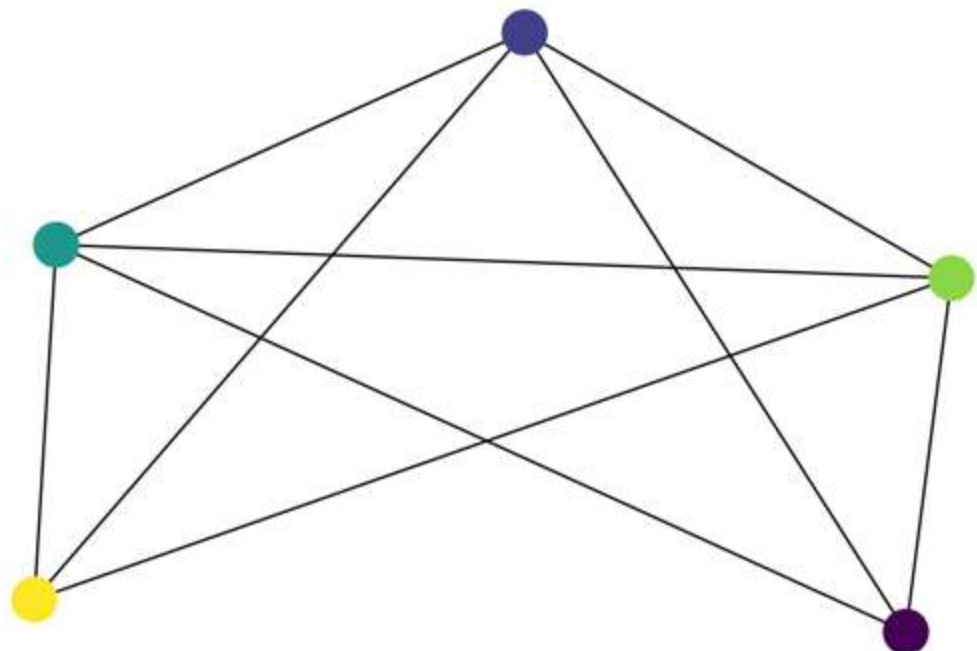Res: 6 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment

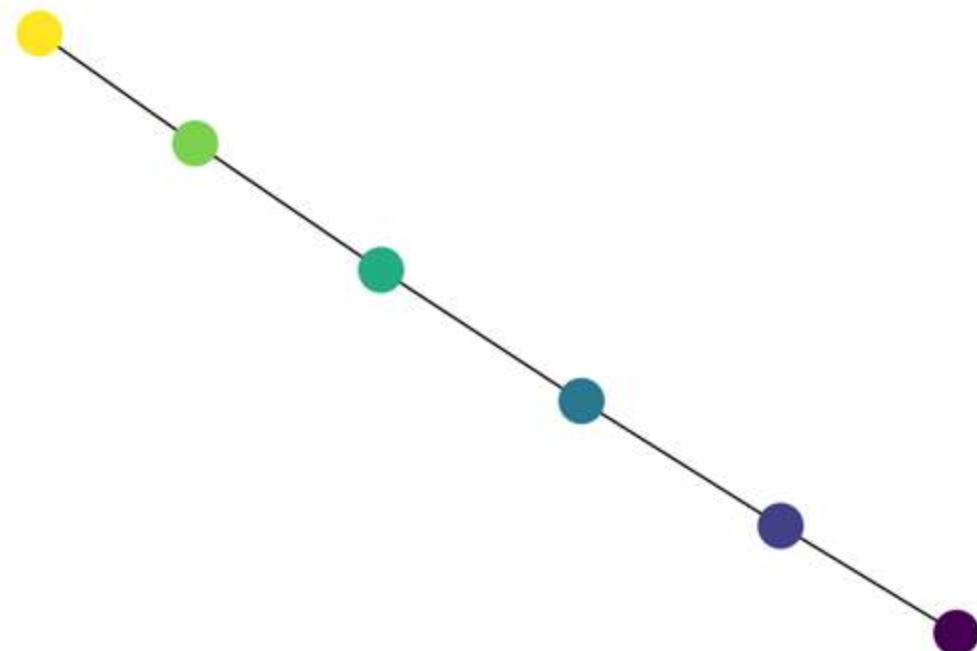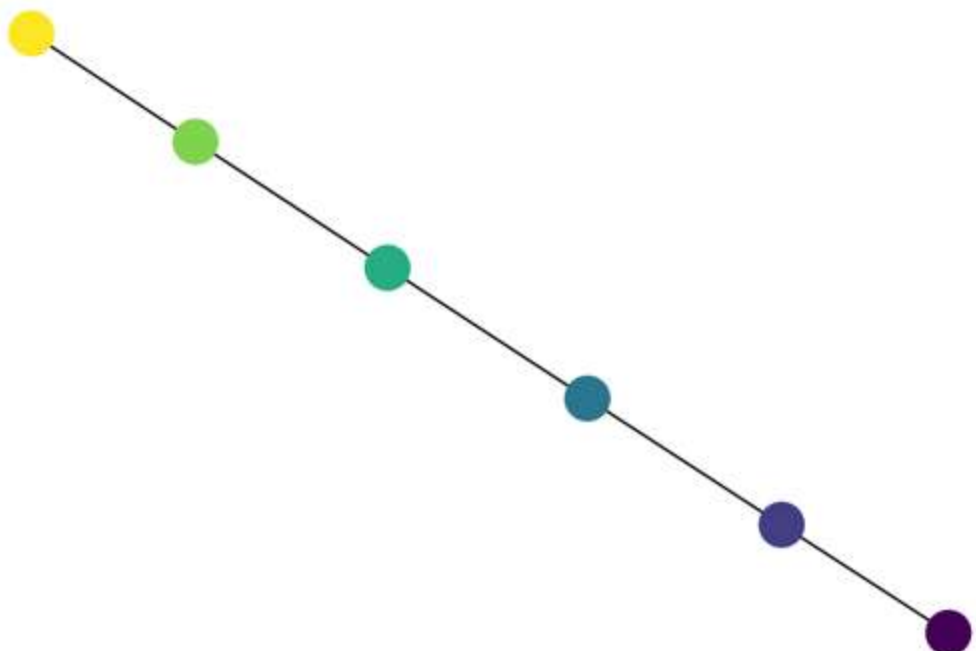Res: 6 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 9

Mapper experiment

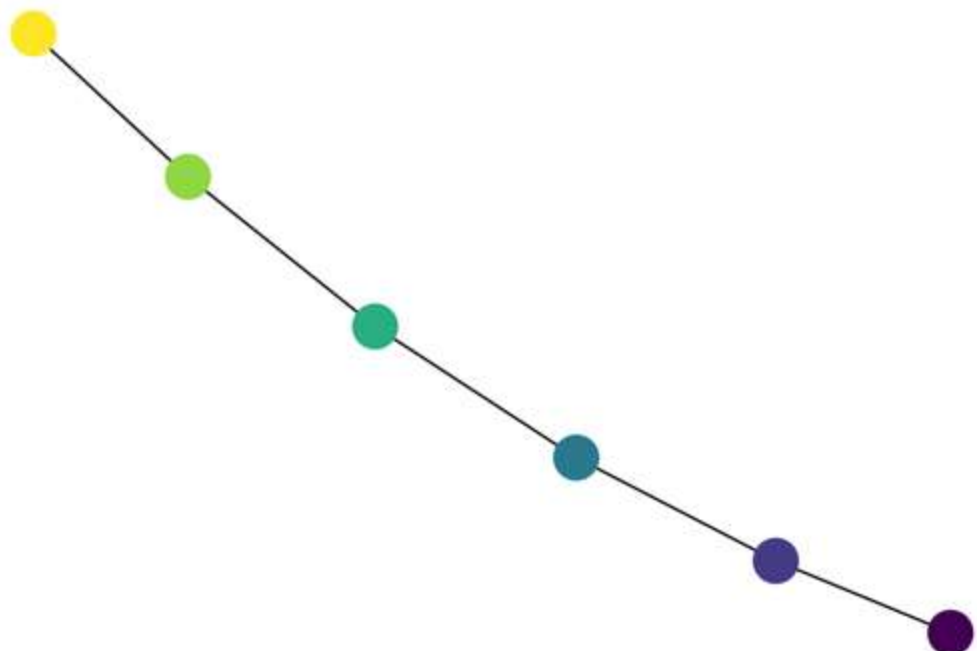Res: 6 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 12

Mapper experiment

Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment

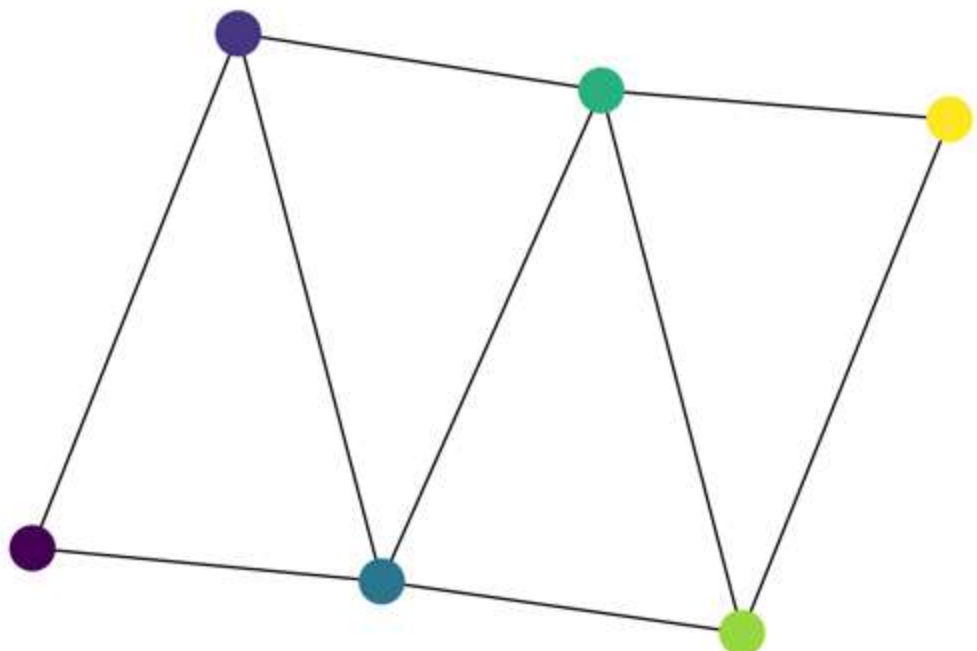Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment

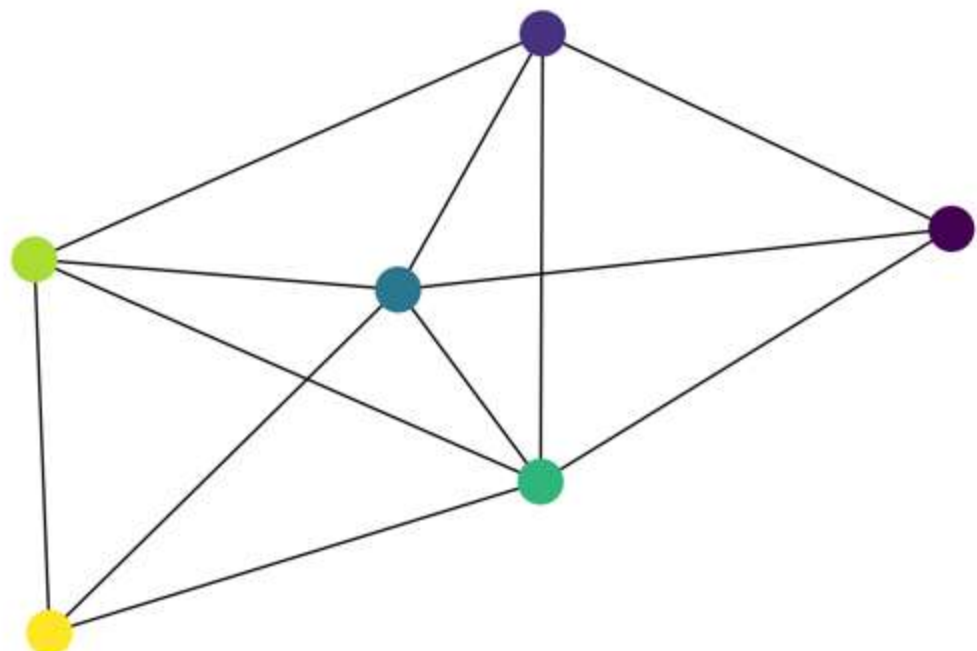Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment

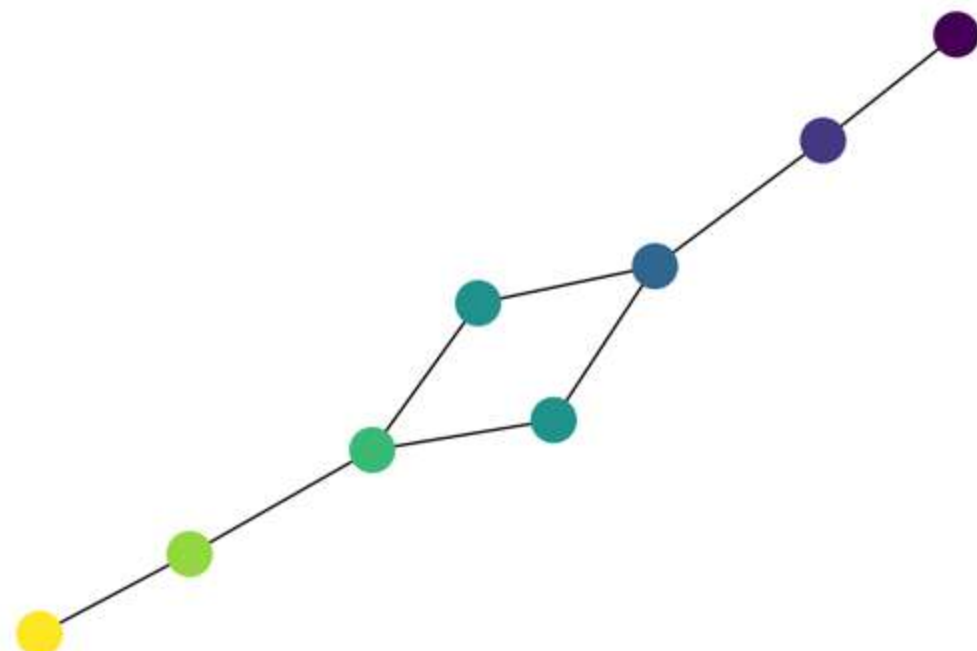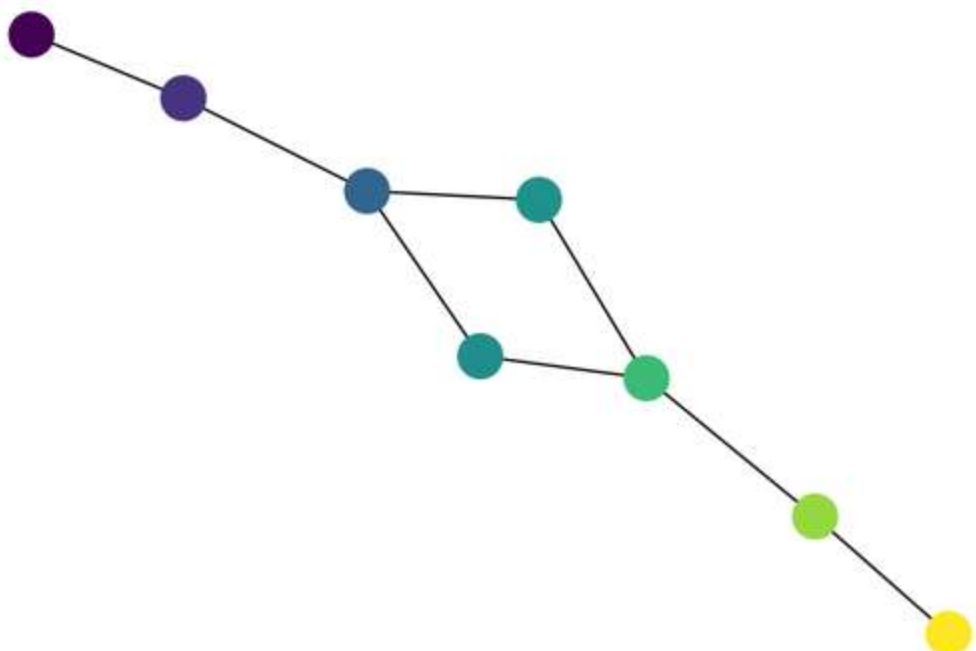Res: 7 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 11

Mapper experiment

Res: 7 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 15
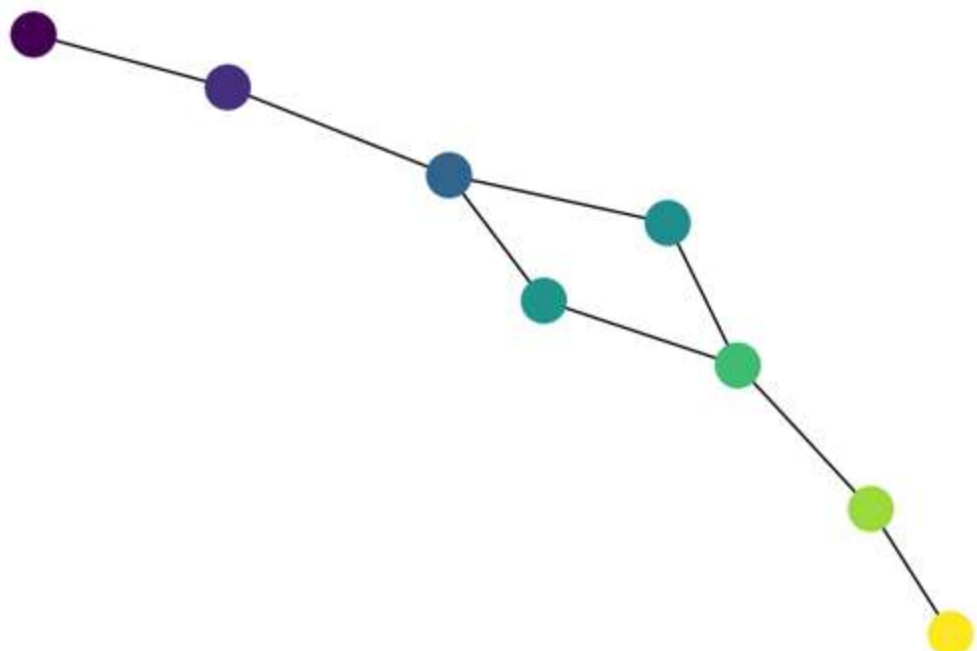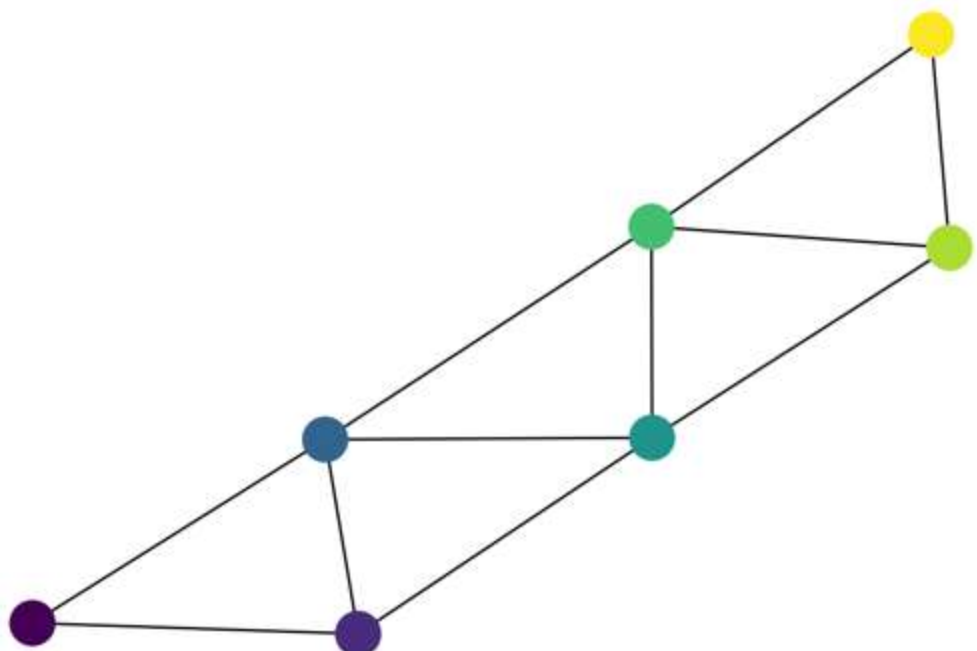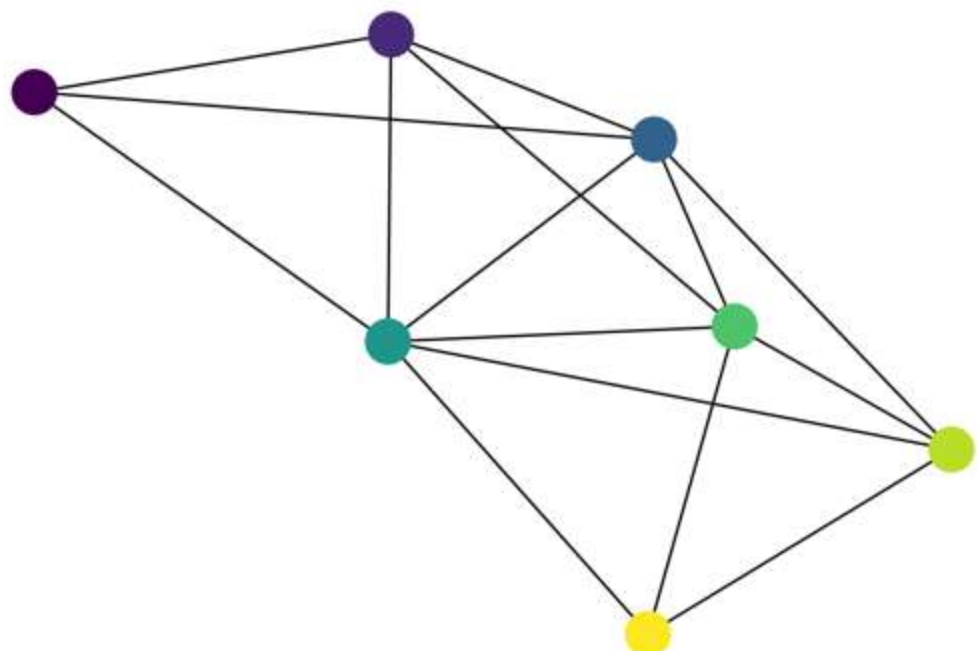
Mapper experiment

Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 11

Mapper experiment

Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 9

Mapper experiment

Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment

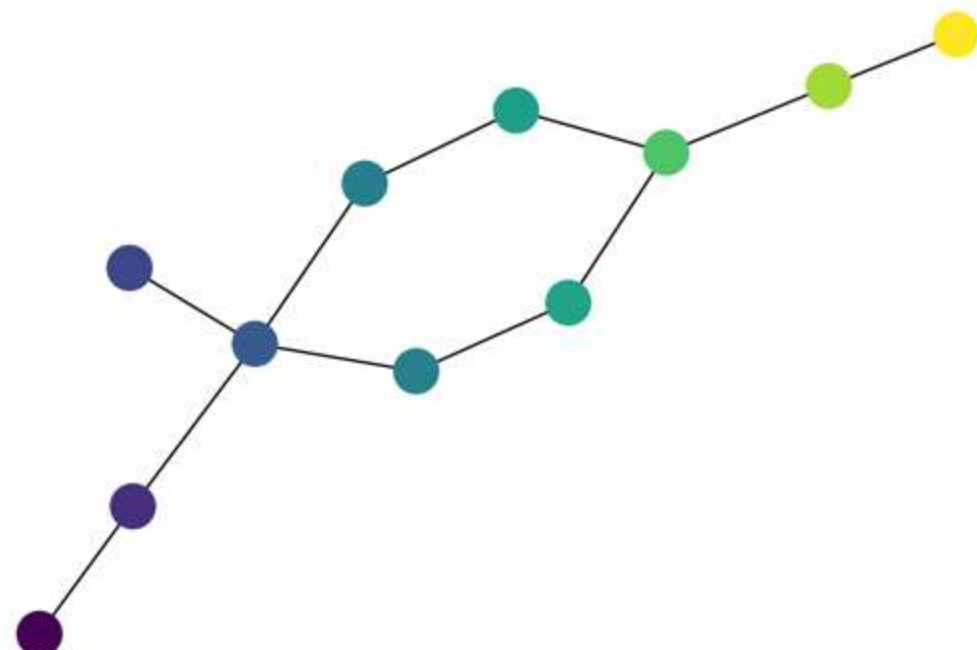Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 13

Mapper experiment

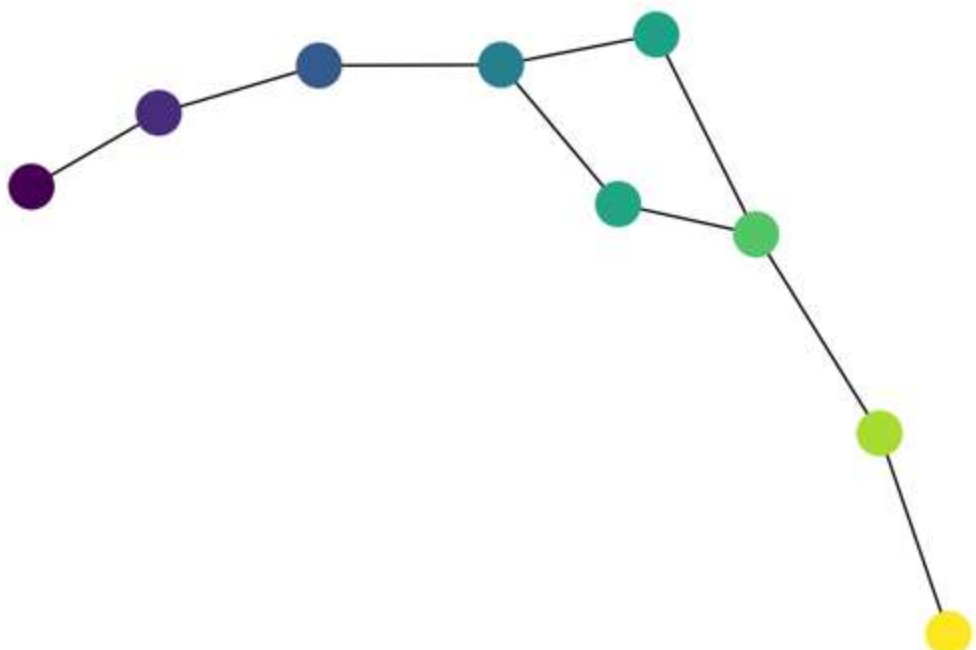Res: 8 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 21

Mapper experiment

Res: 9 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 12
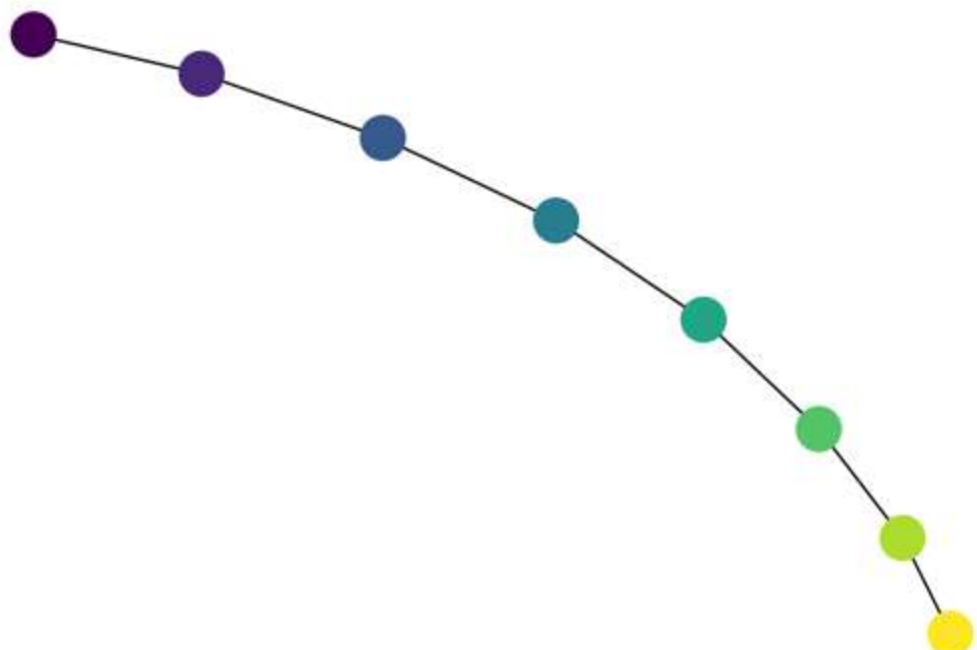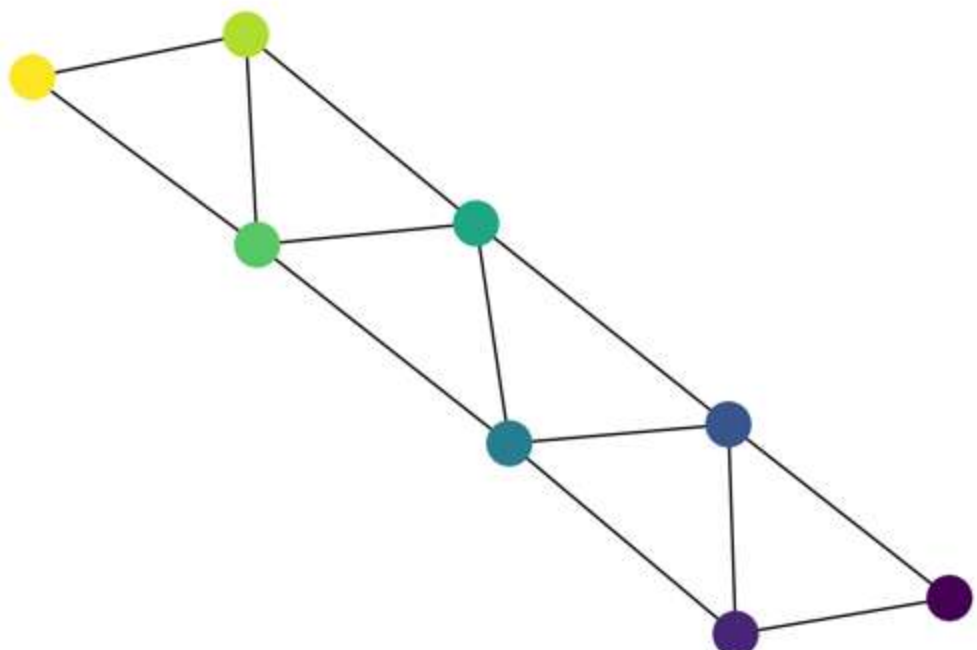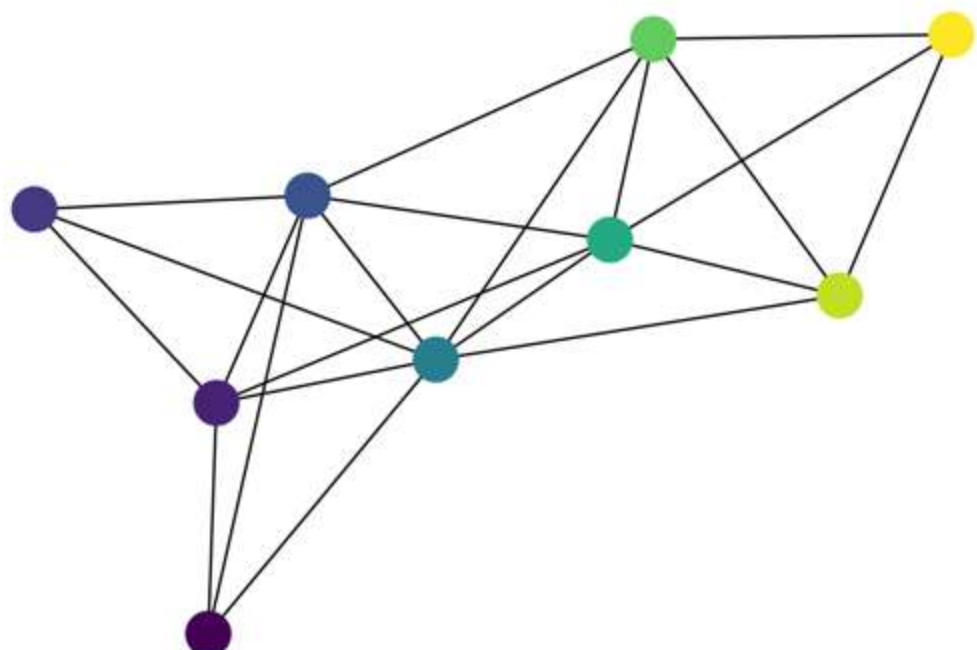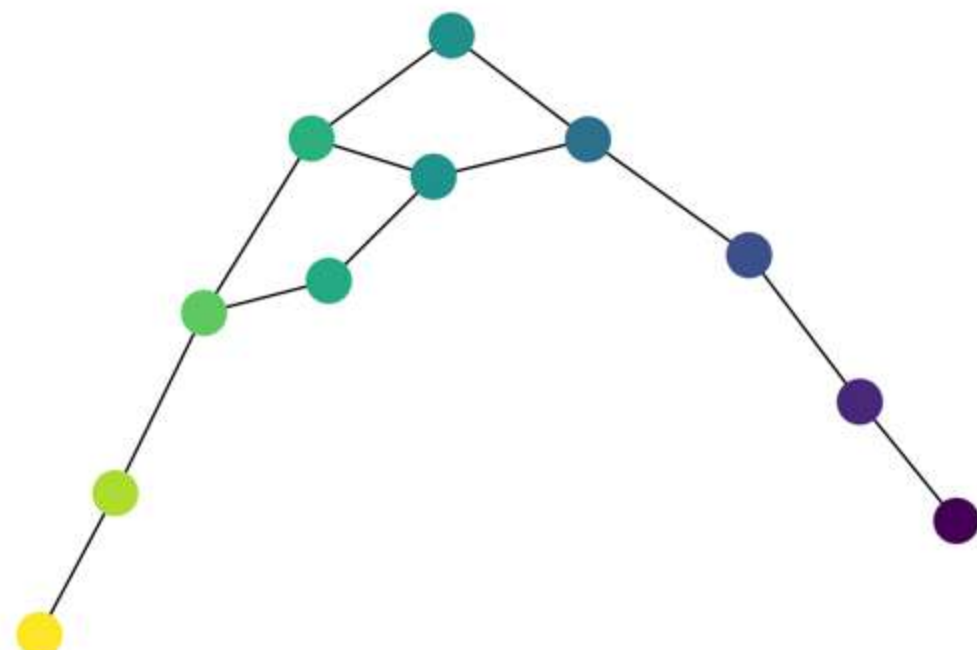
Mapper experiment

Res: 9 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 10

Mapper experiment

Res: 9 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 11

Mapper experiment

Res: 9 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 19

Mapper experiment

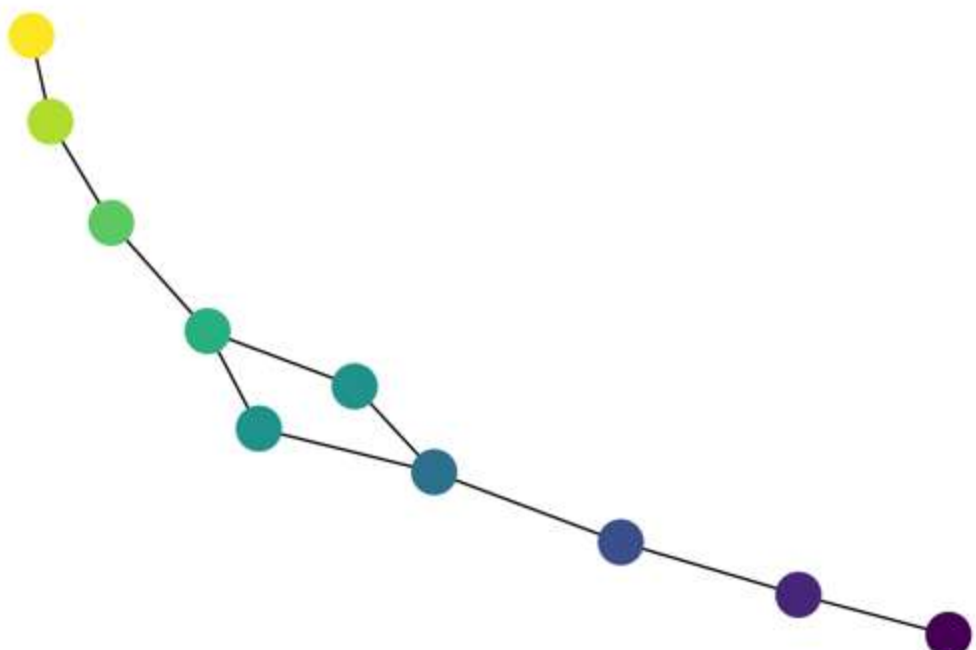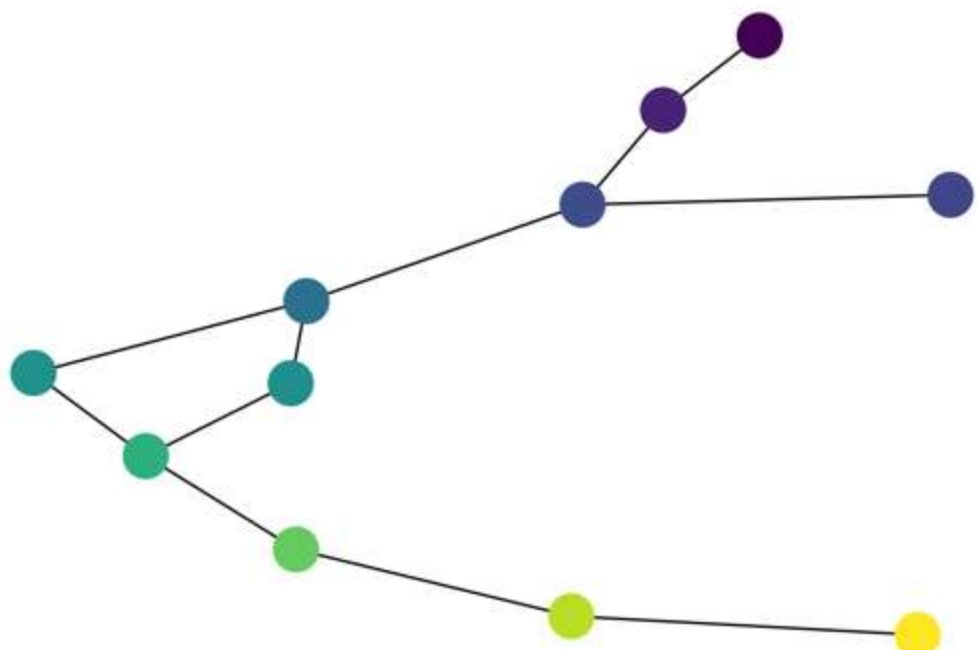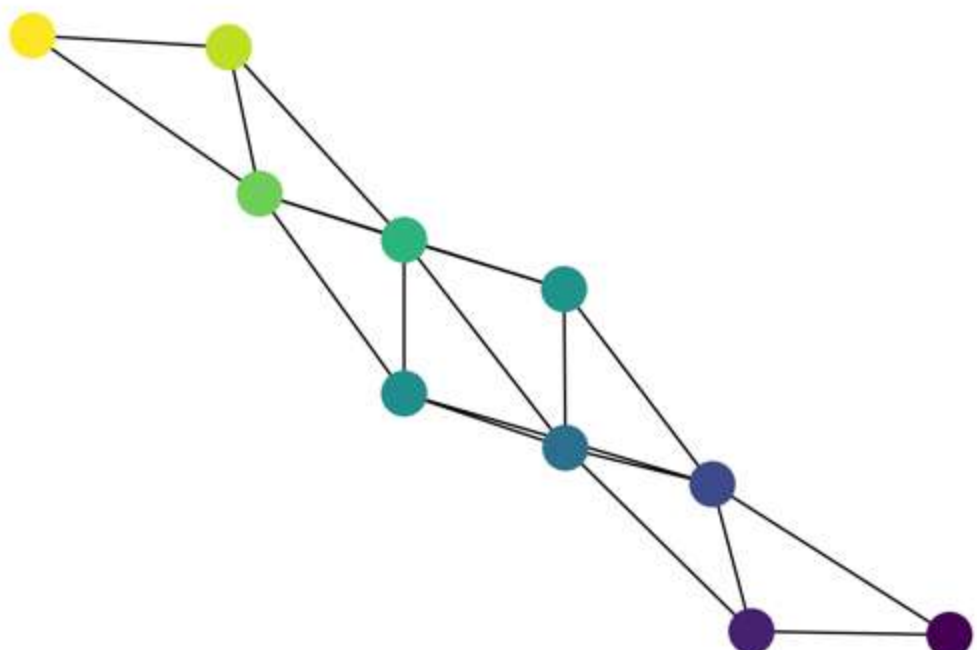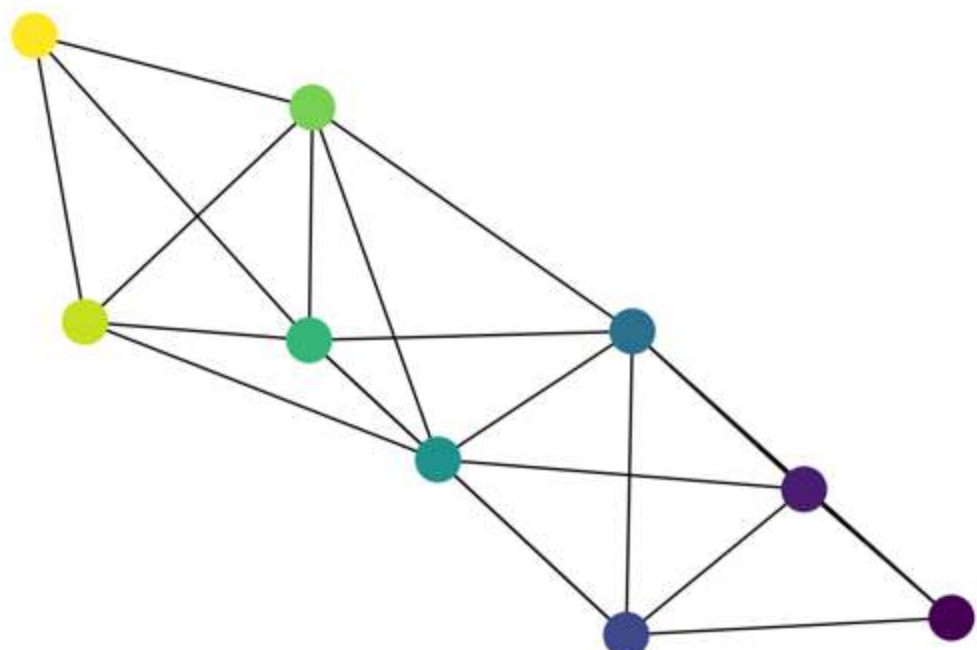Res: 9 | Gains: 0.7 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 21
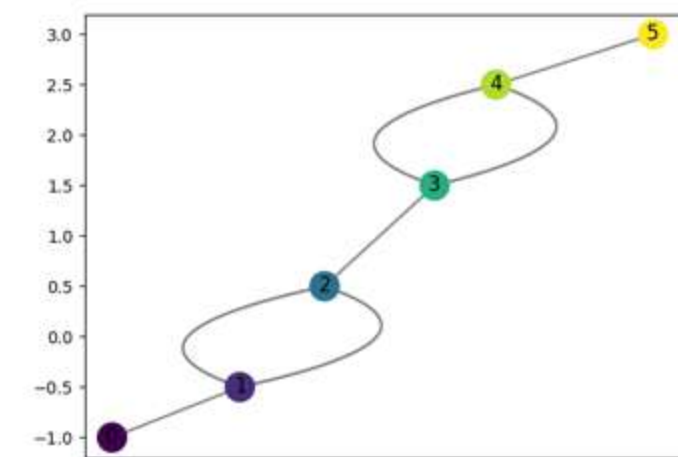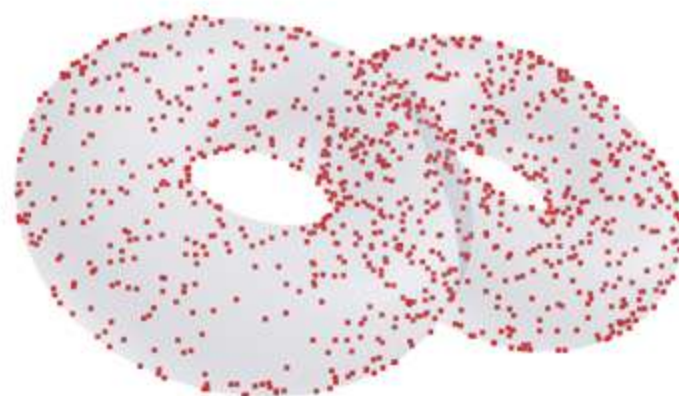
Mapper experiment
Res: 10 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9

Mapper experiment
Res: 10 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9

Mapper experiment
Res: 10 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9

Mapper experiment
Res: 10 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9
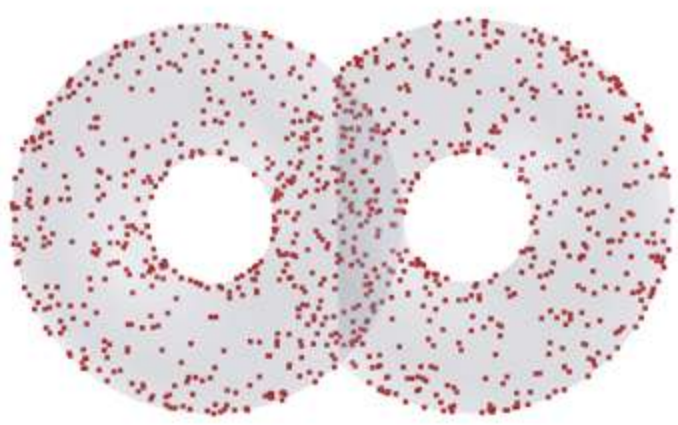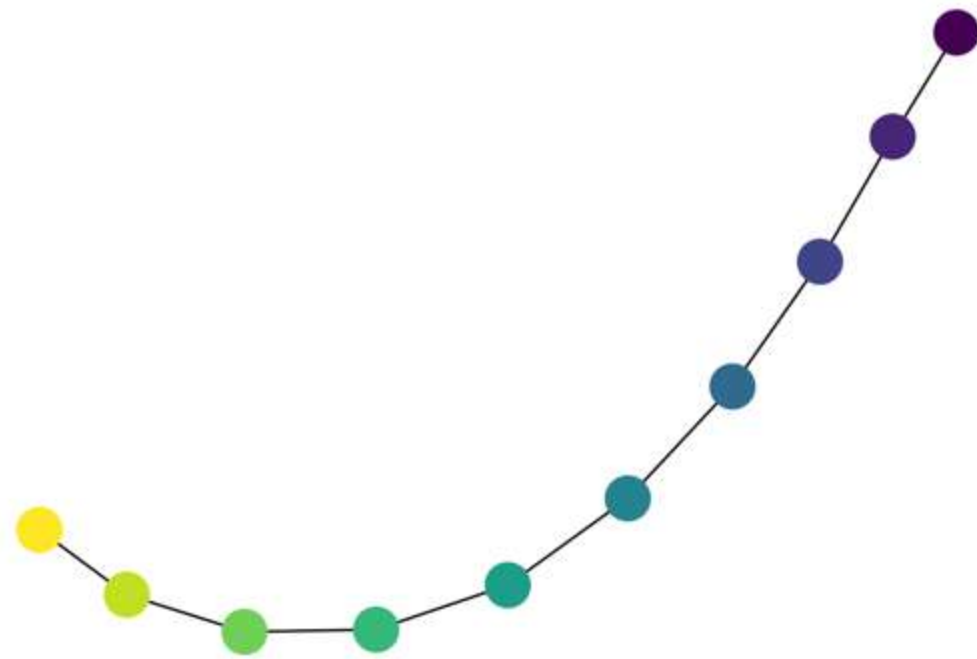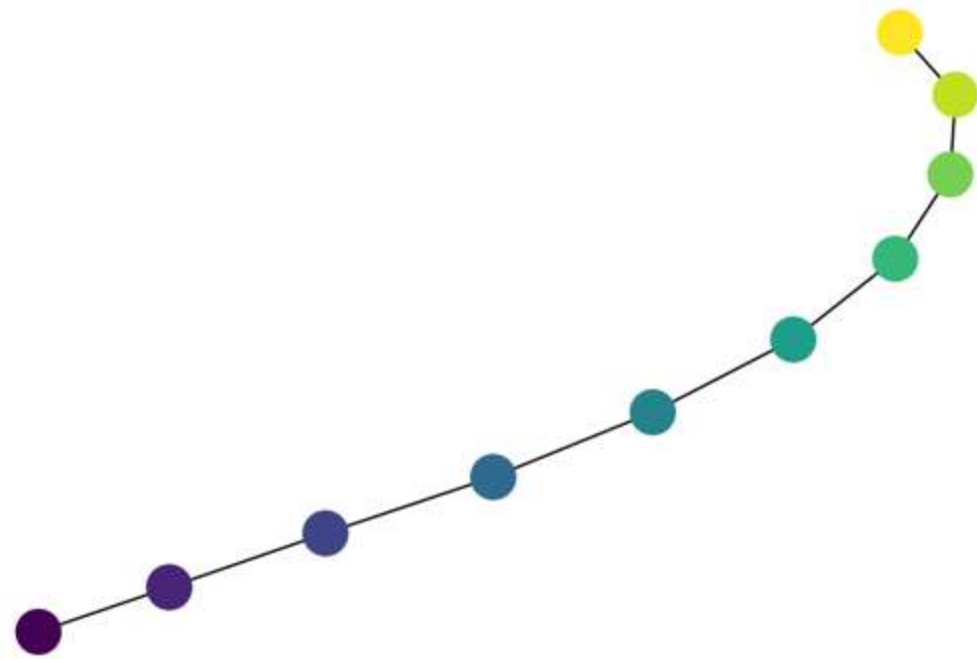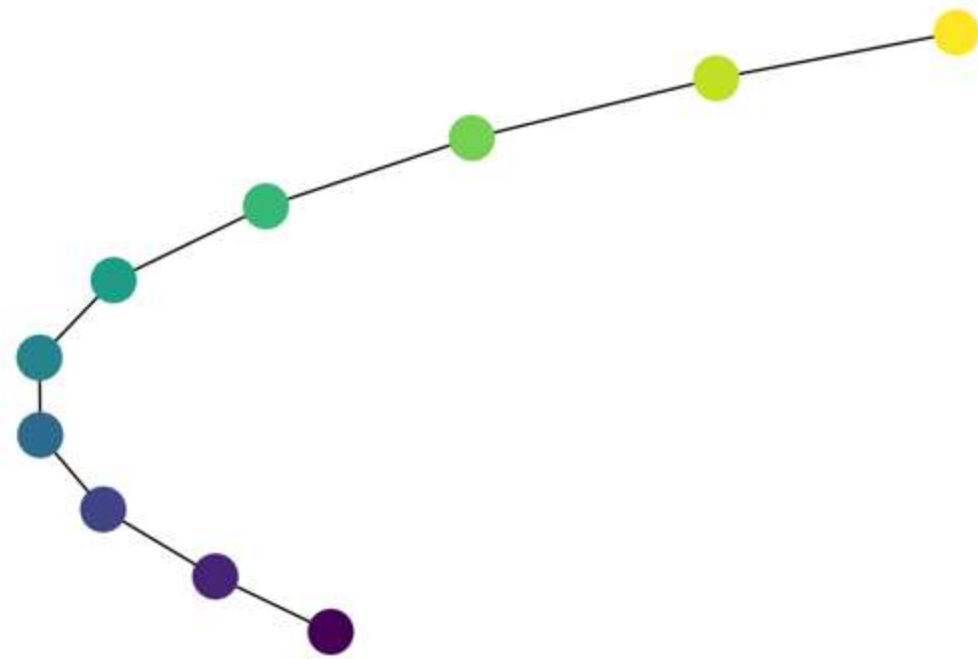
Mapper experiment
Res: 10 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 17

Mapper experiment
Res: 11 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 14
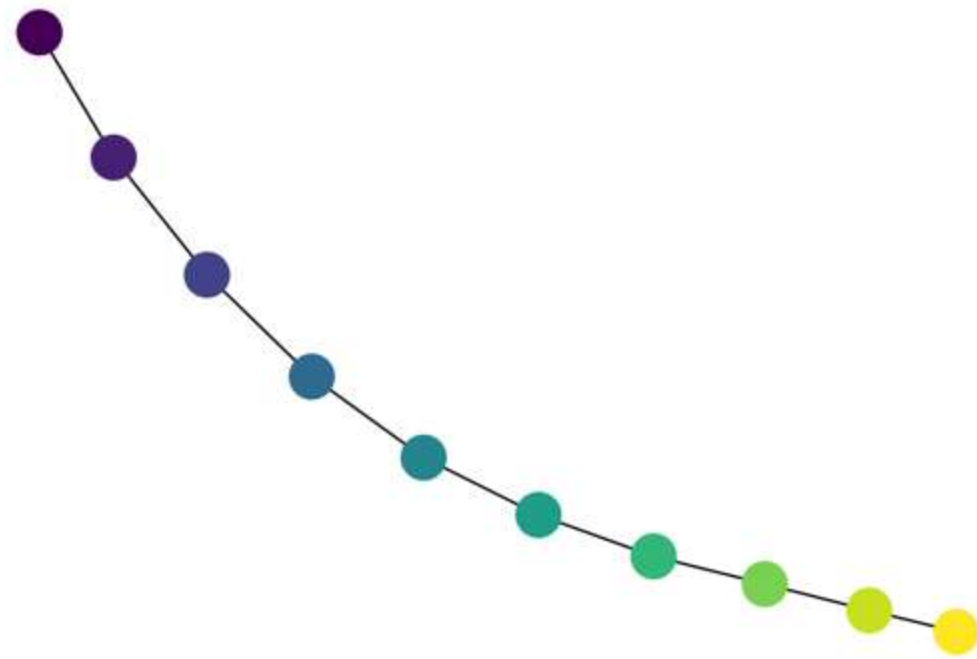
Mapper experiment
Res: 11 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 14

Mapper experiment
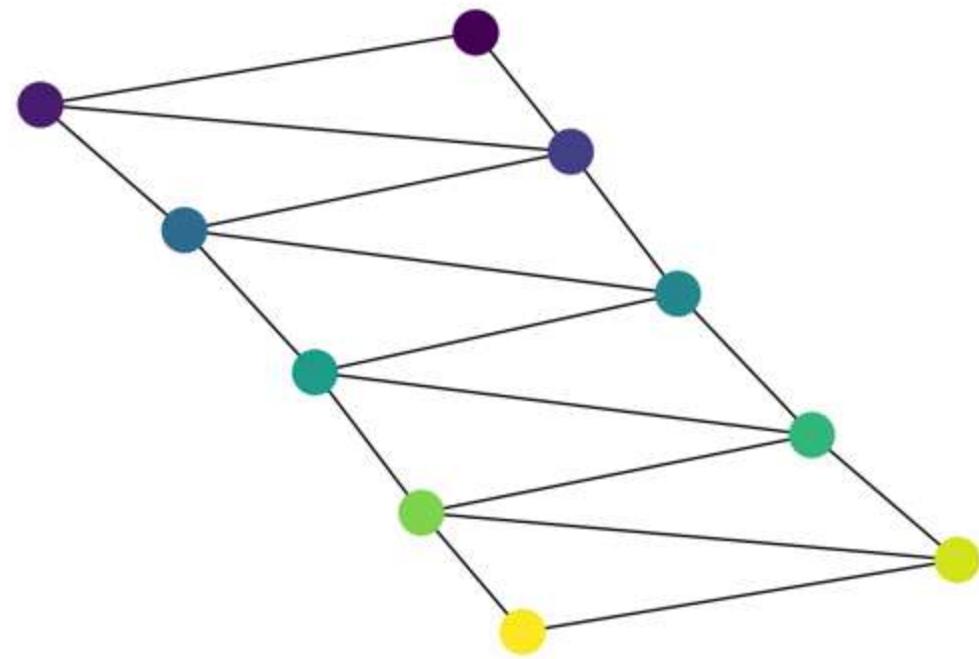Res: 11 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 14

Mapper experiment
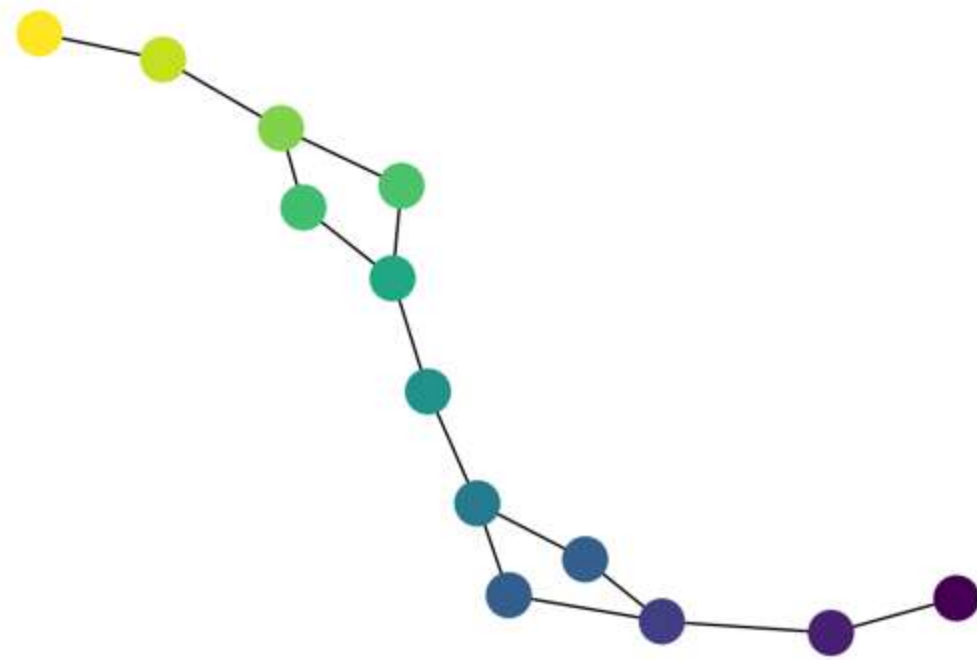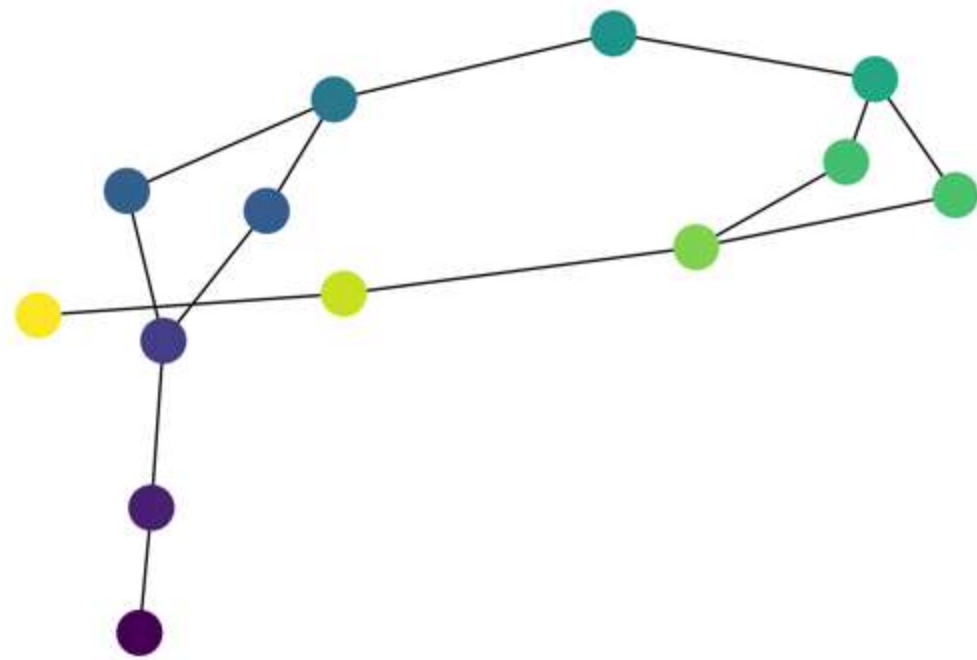Res: 11 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 10

Mapper experiment
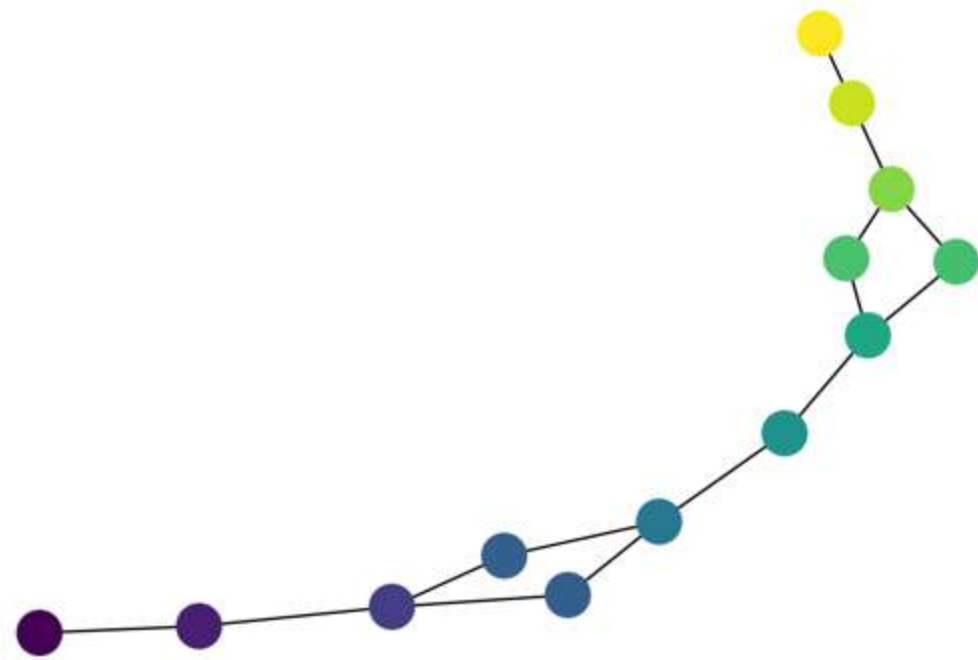Res: 11 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 19

Mapper experiment
Res: 7 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6
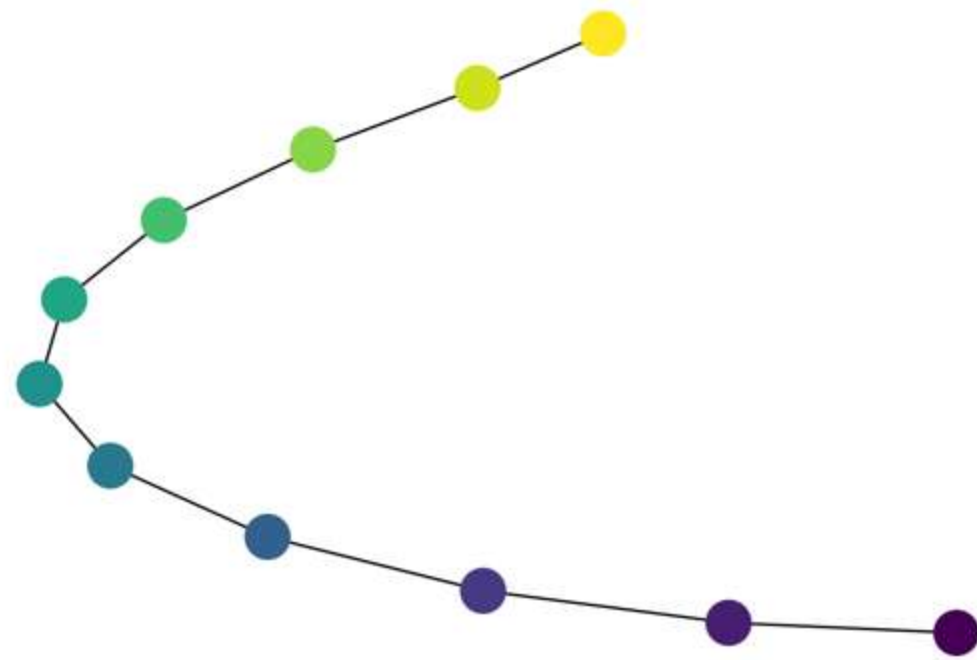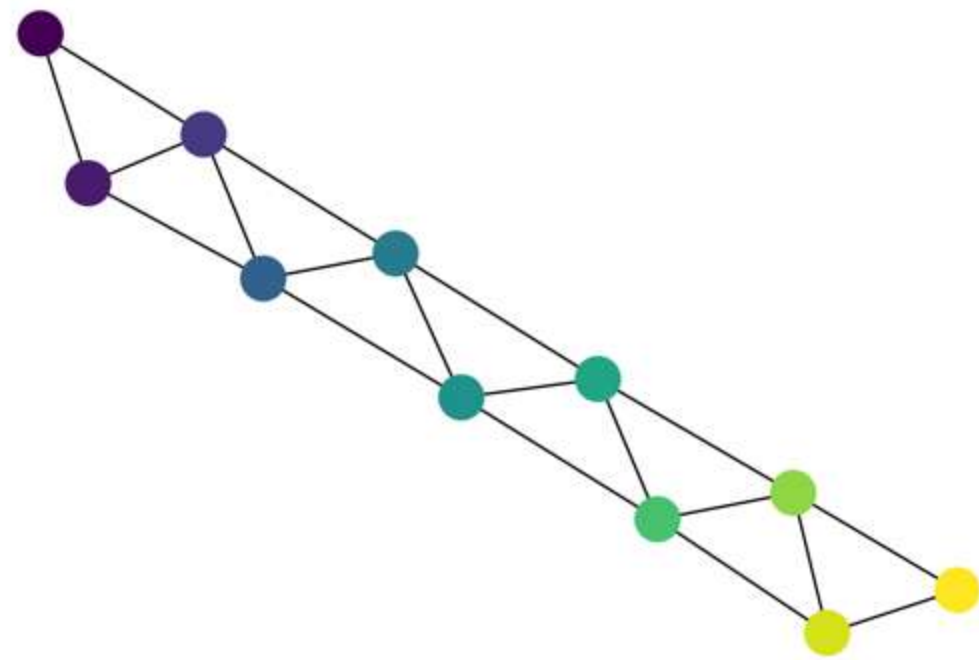
Mapper experiment
Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6

Mapper experiment
Res: 7 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 11

Mapper experiment
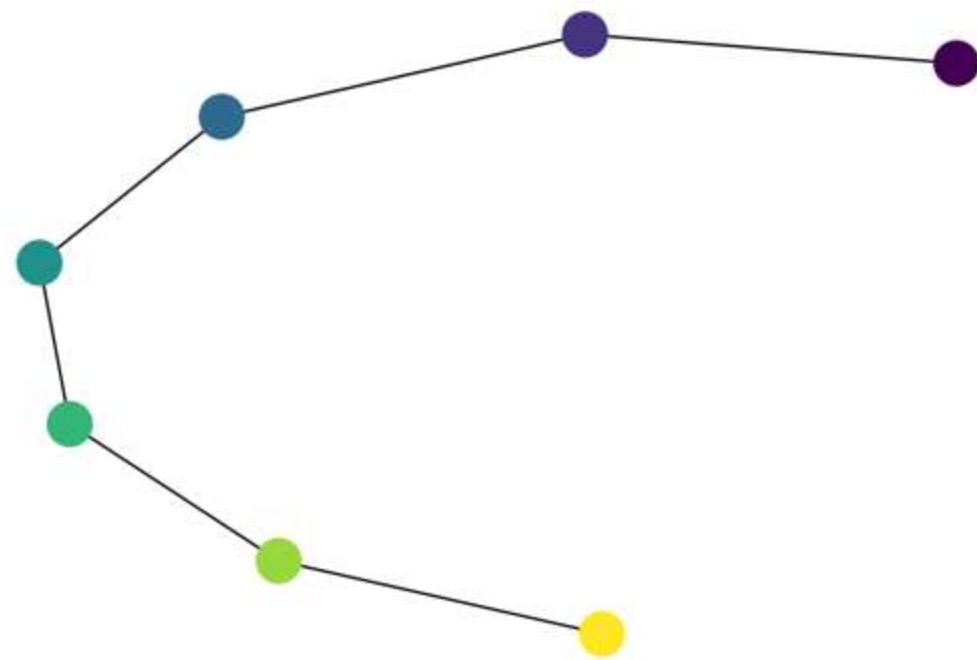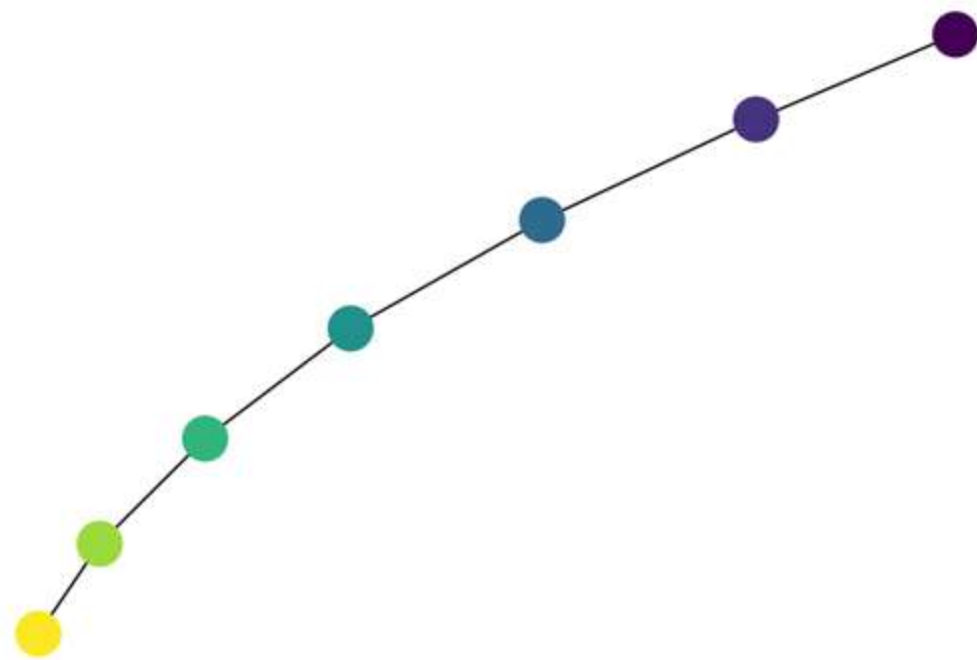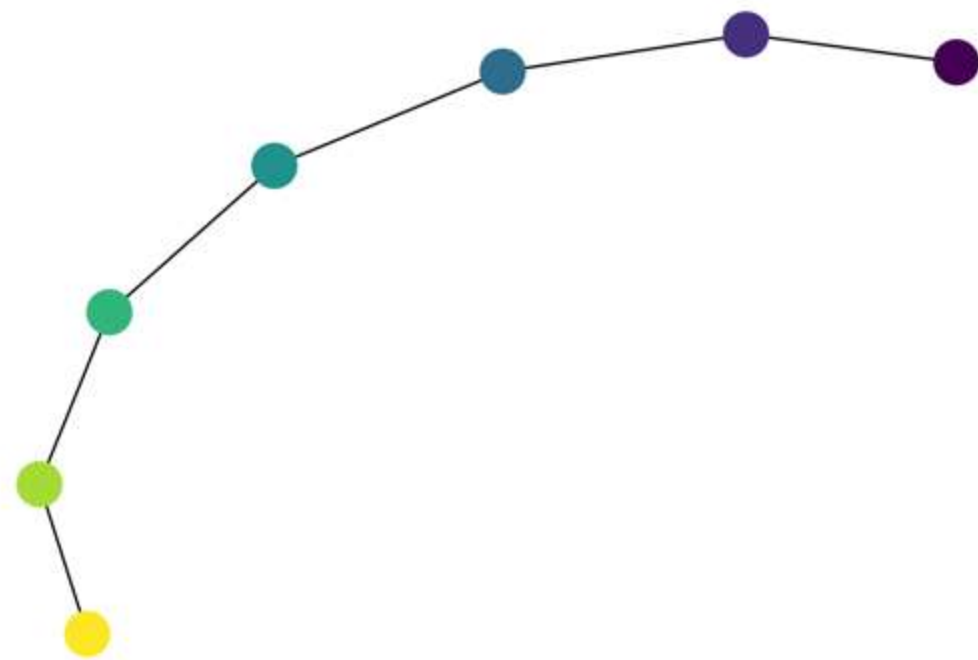Res: 8 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11

Mapper experiment
Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
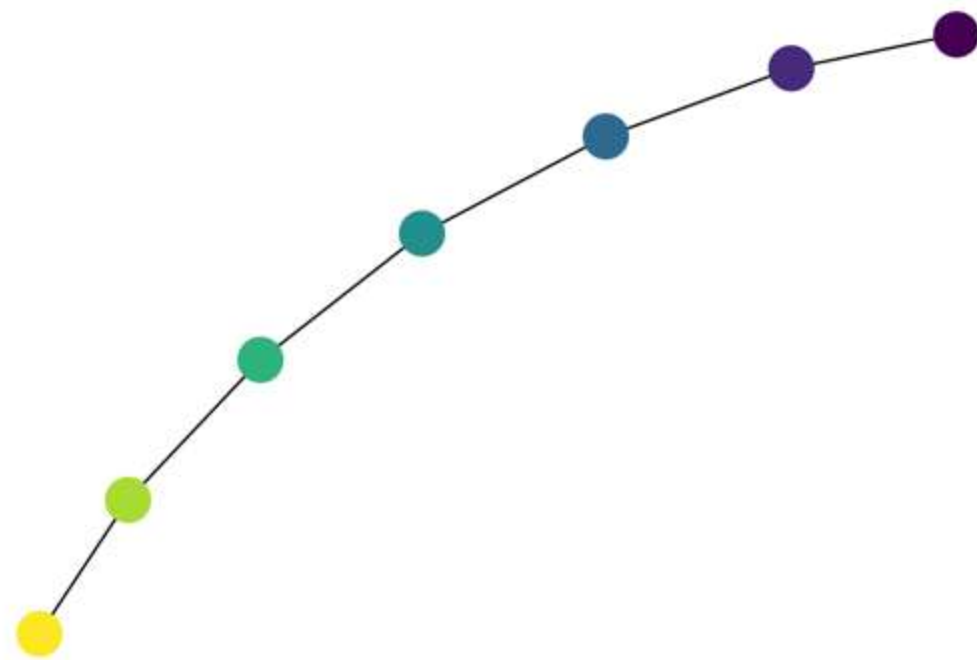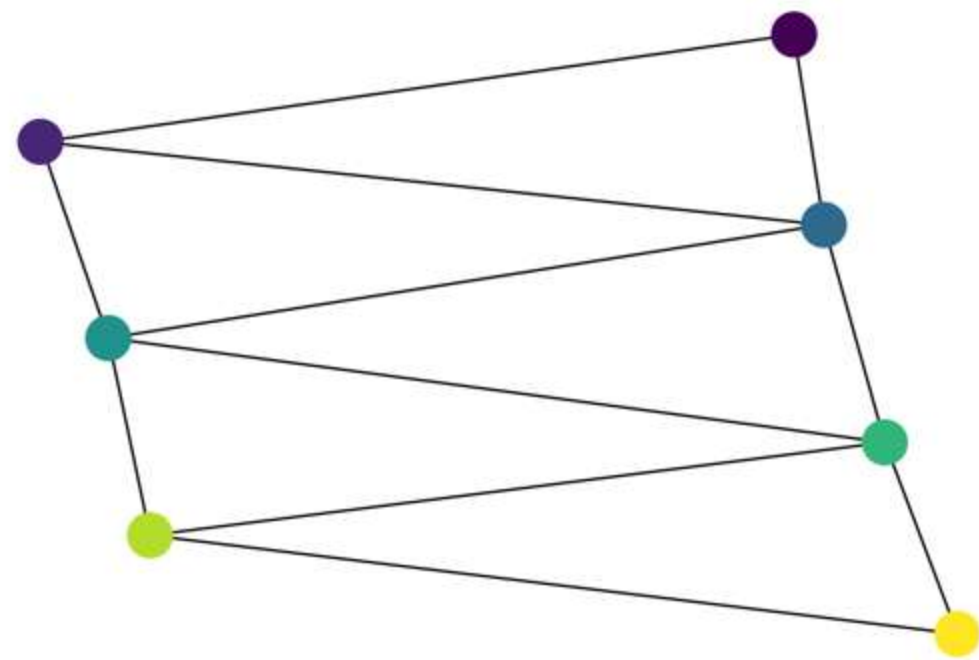Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
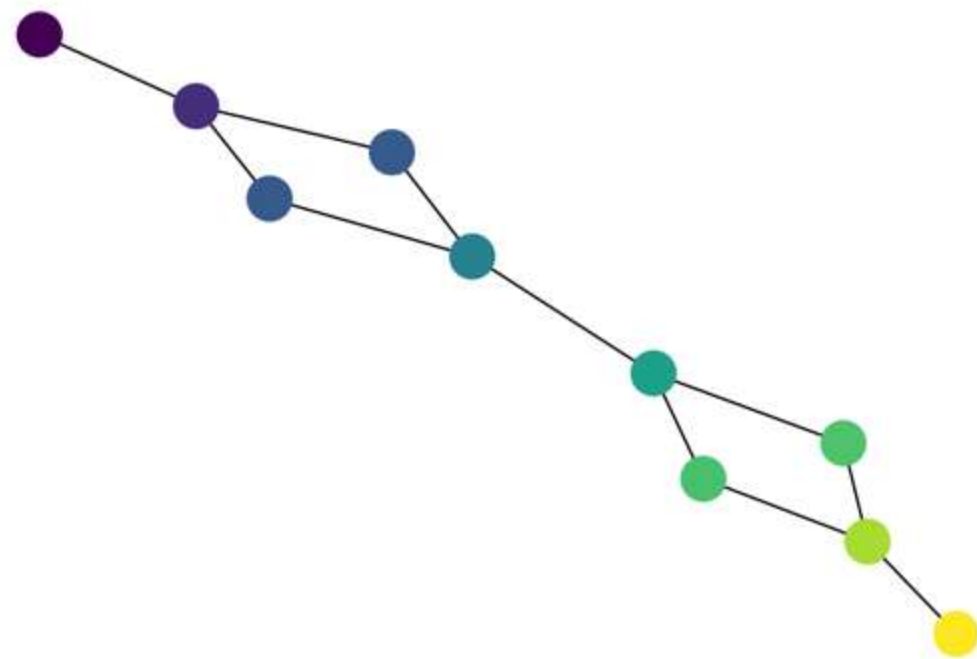Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 7

Mapper experiment
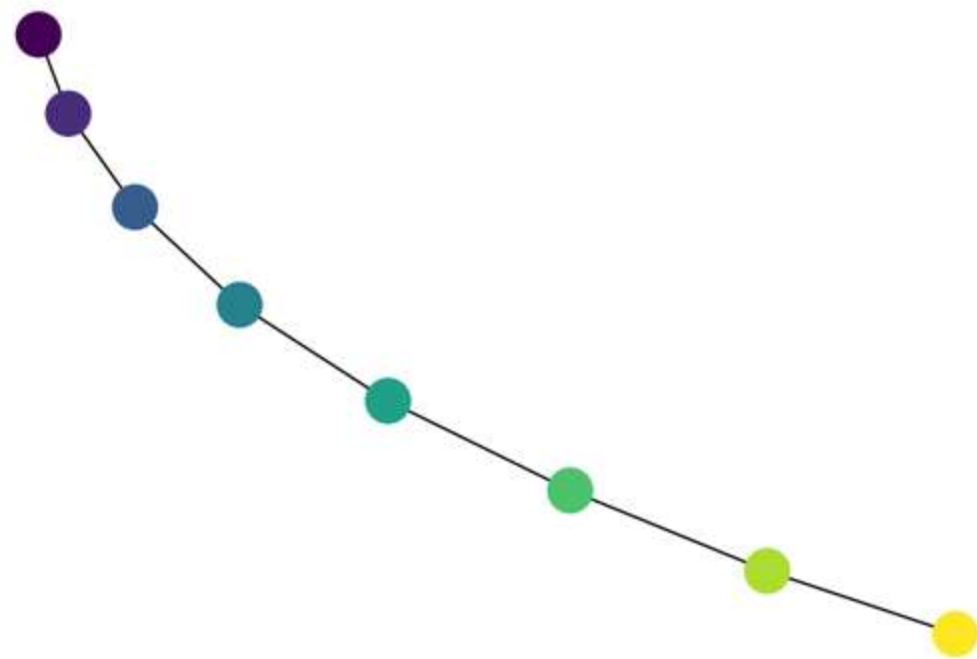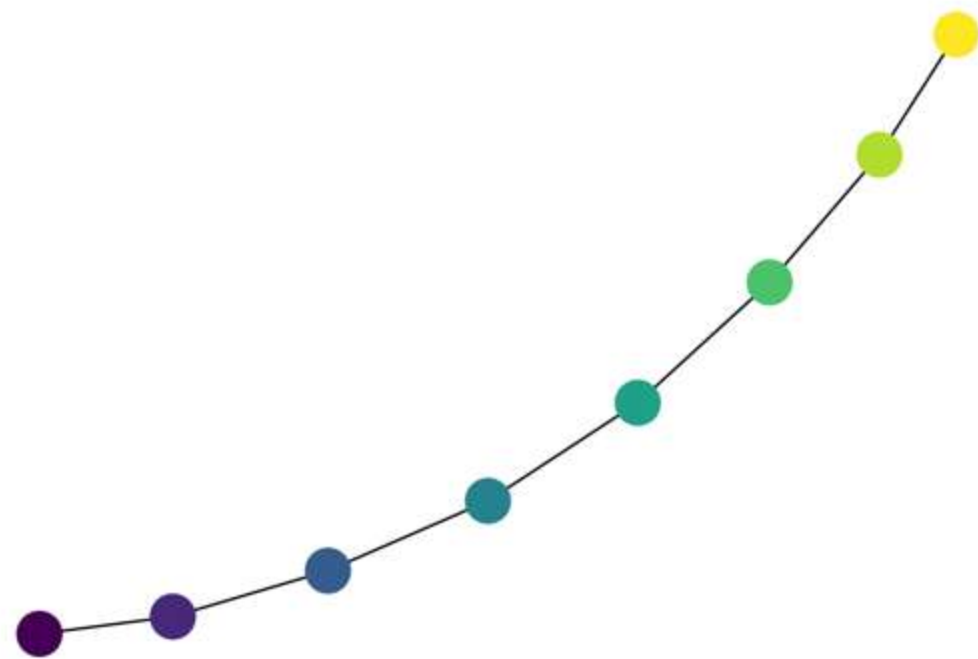Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 13

Mapper experiment
Res: 9 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 12

Mapper experiment
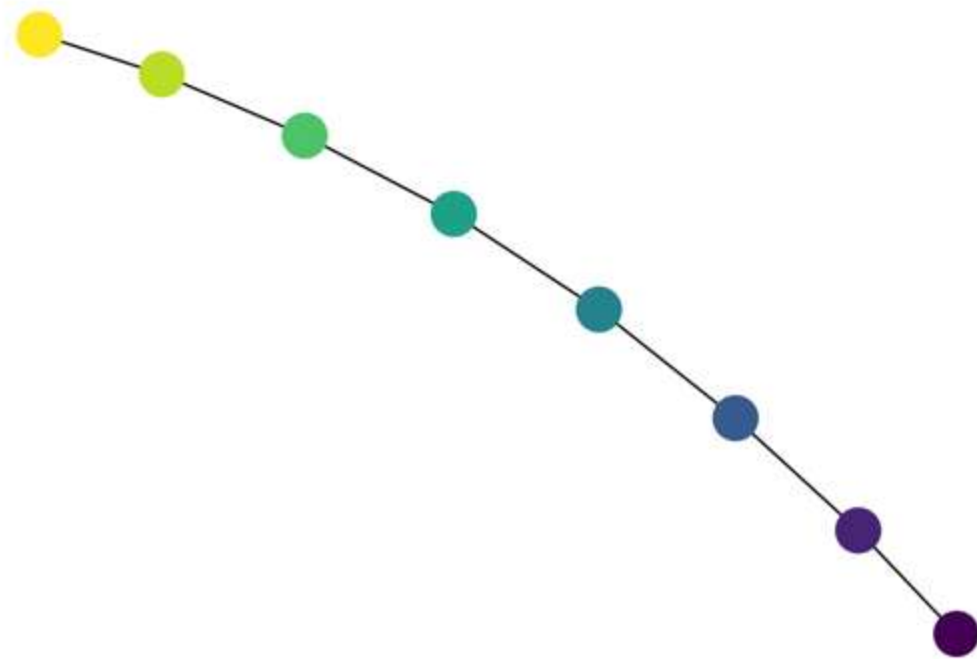Res: 9 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8

Mapper experiment
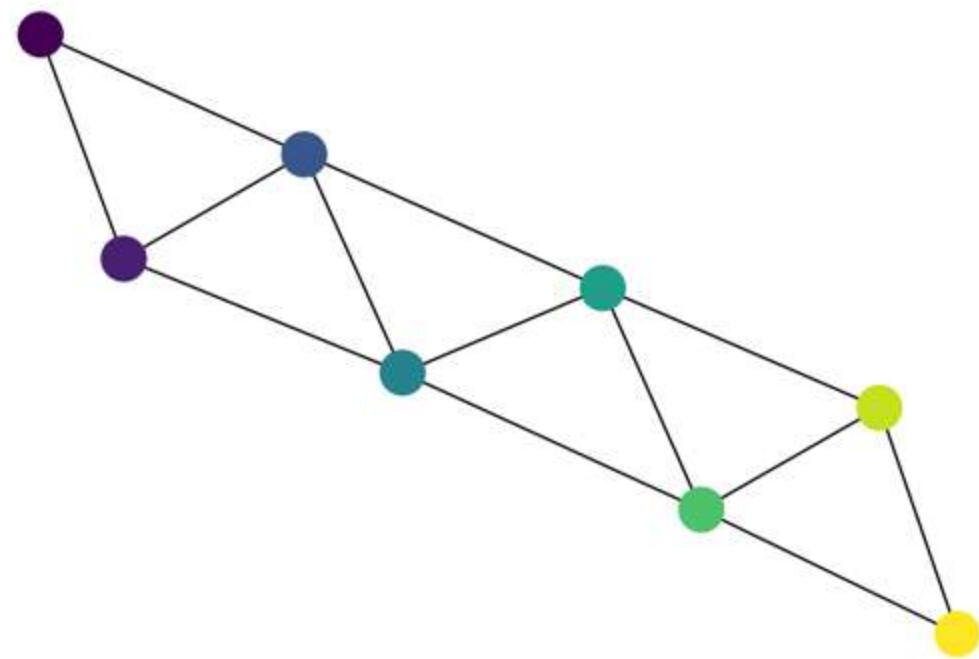Res: 9 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8

Mapper experiment
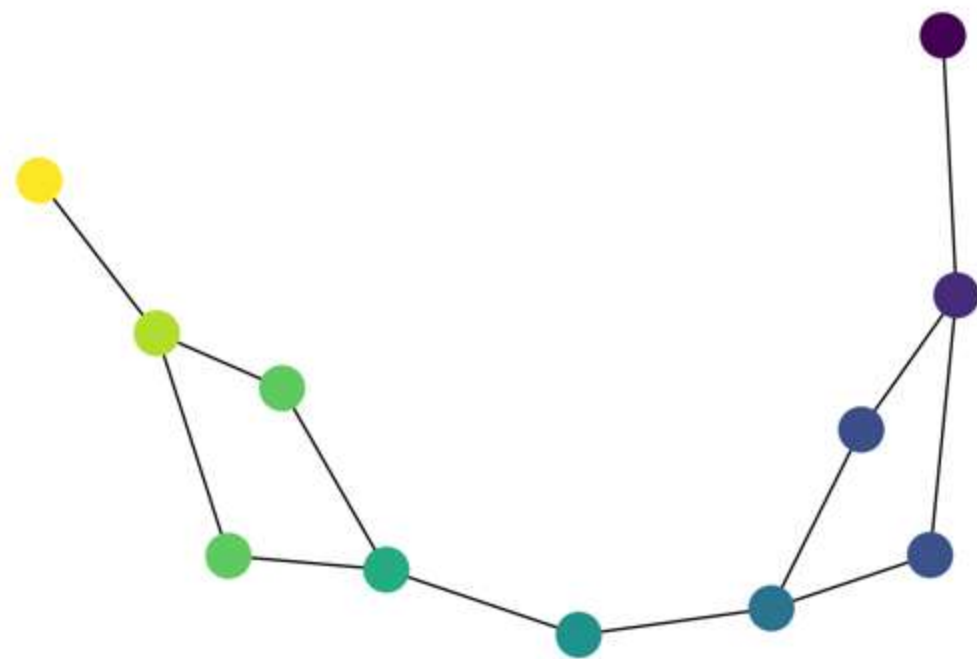Res: 9 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8

Mapper experiment
Res: 9 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 15
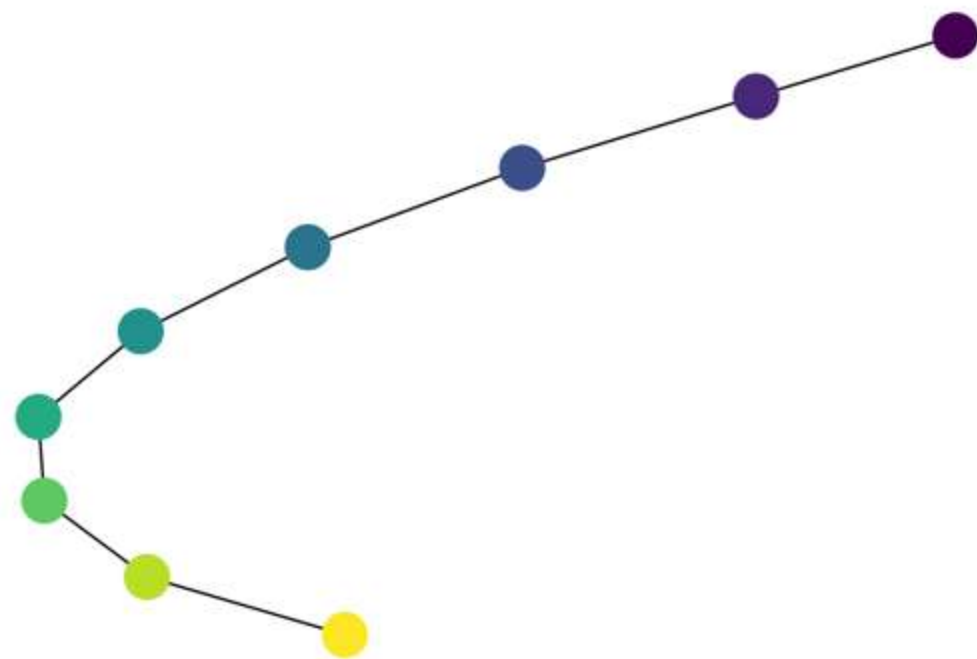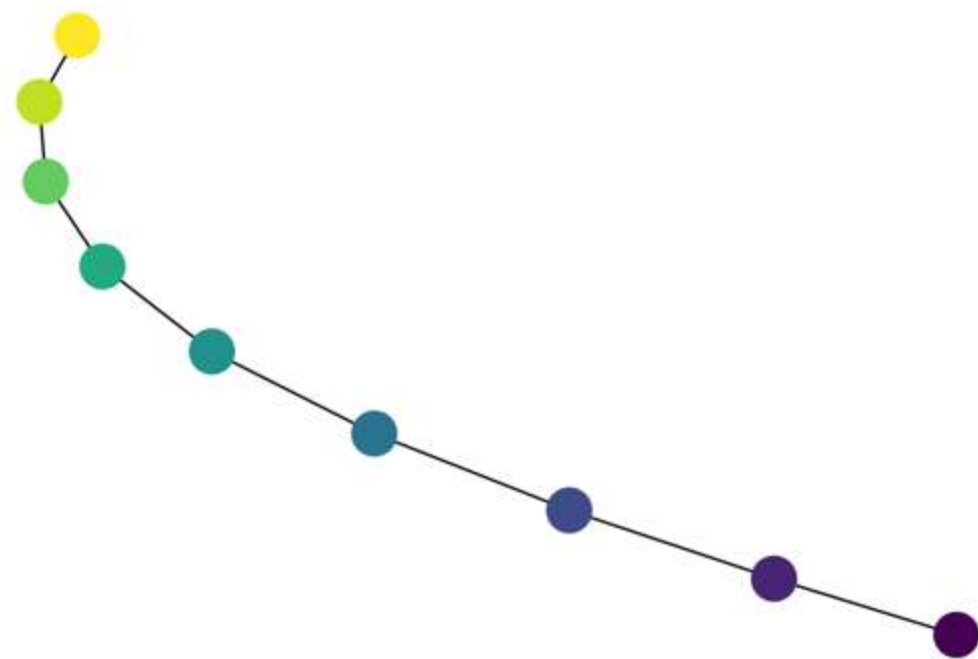
Mapper experiment
Res: 4 | Gains: 0.1 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
Res: 4 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
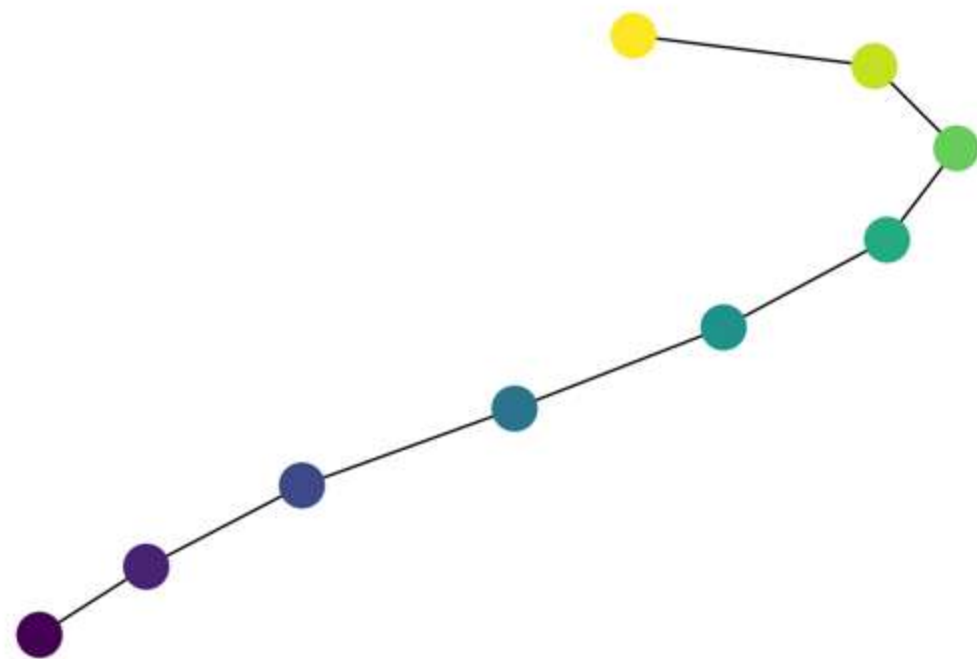Res: 4 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3

Mapper experiment
Res: 4 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3
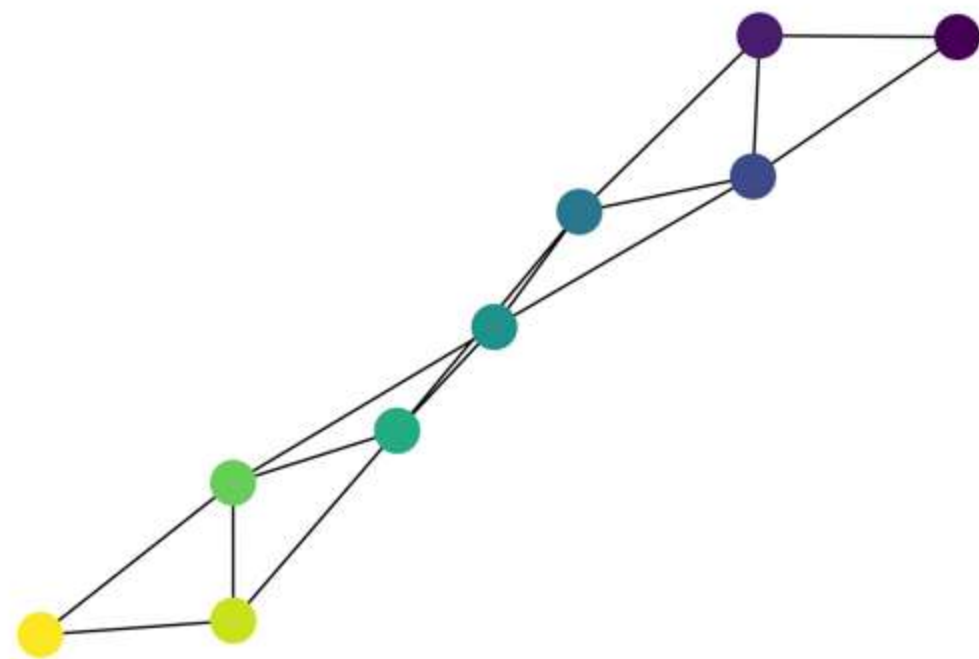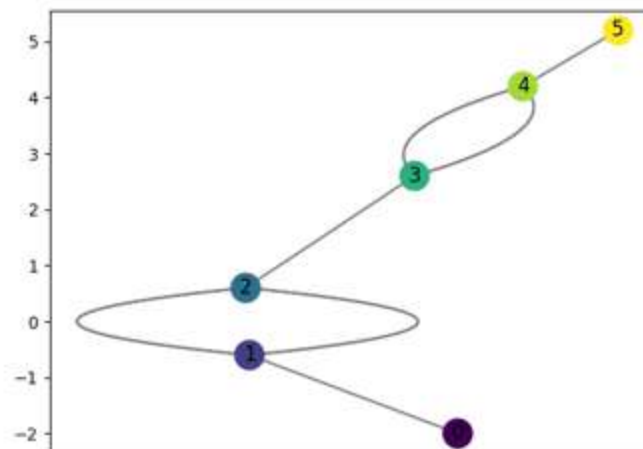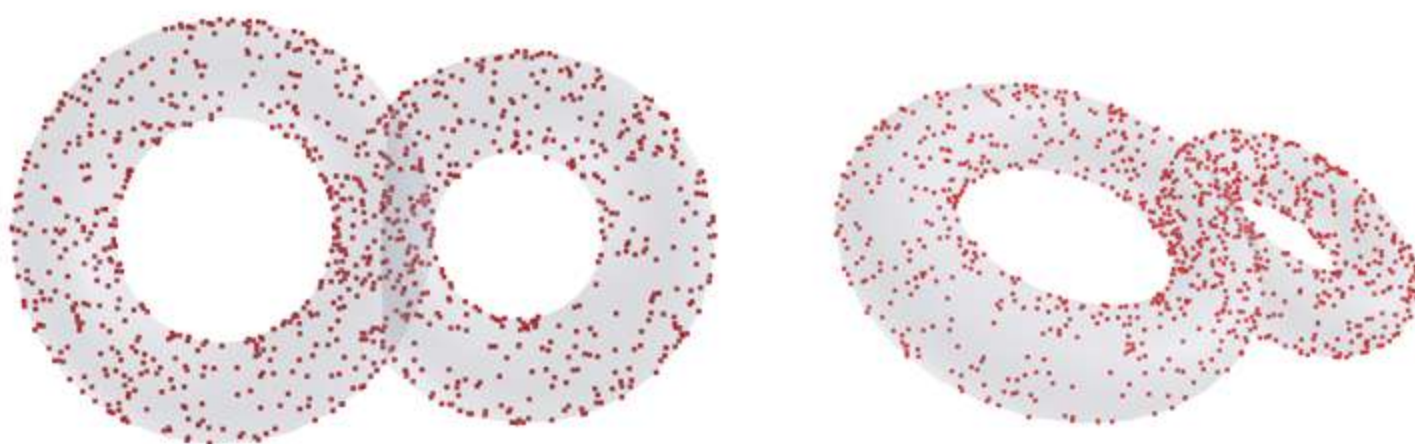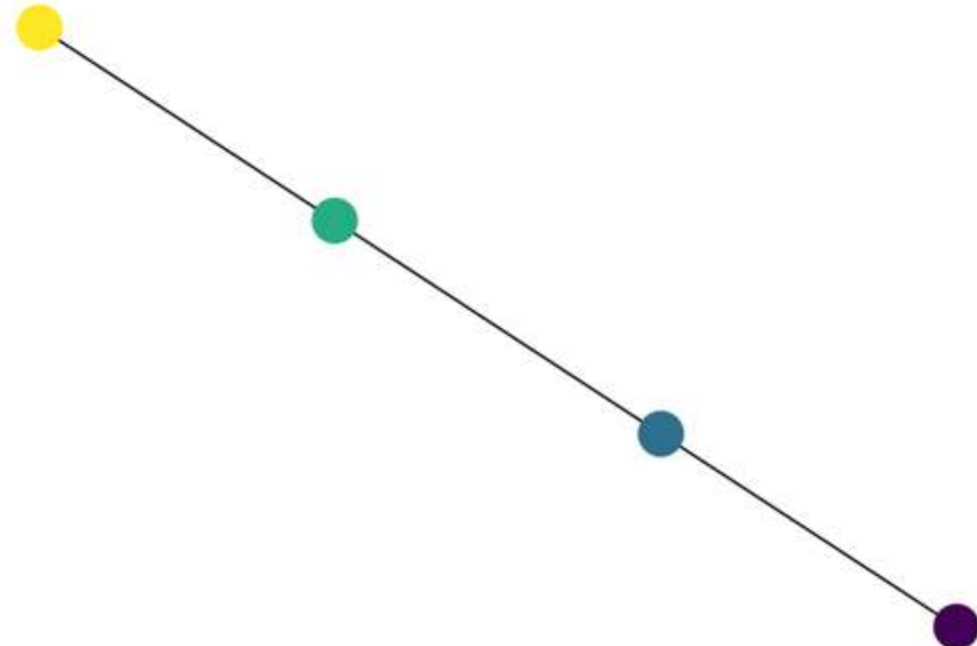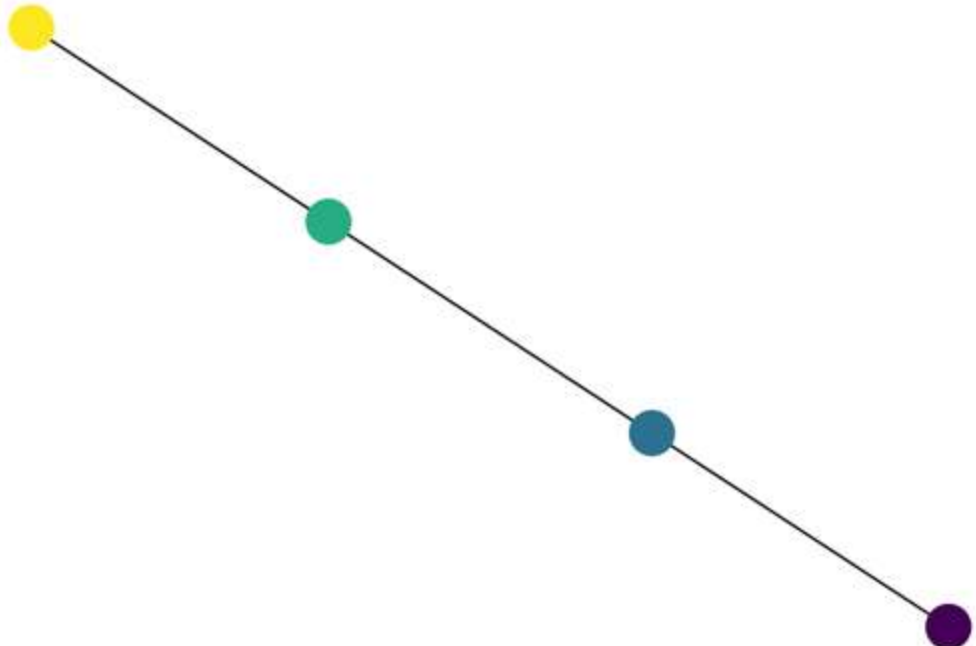
Mapper experiment
Res: 4 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 4, Edges: 3
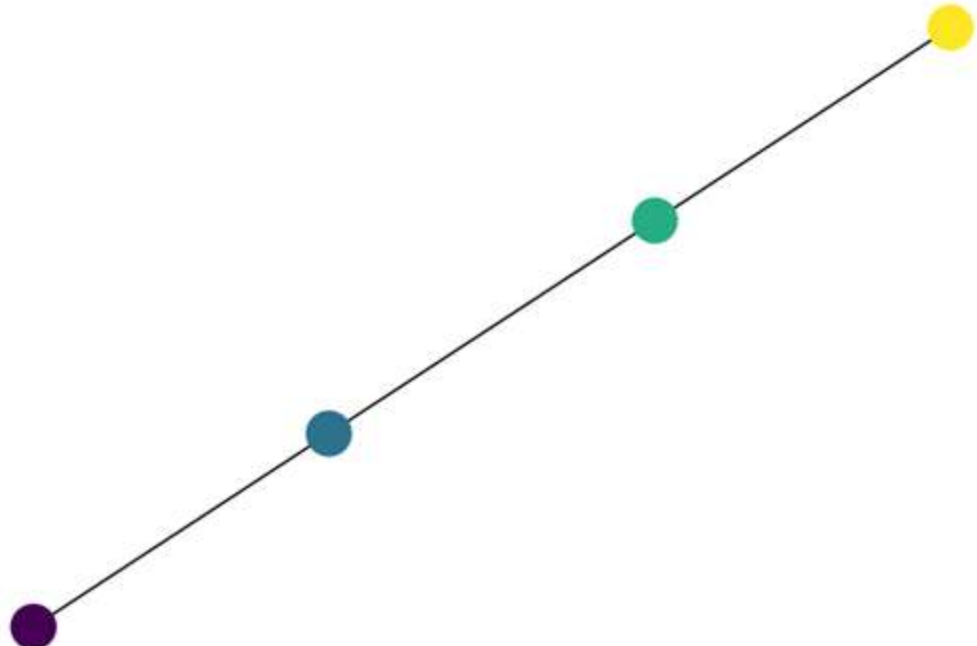
Mapper experiment
Res: 5 | Gains: 0.1 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6
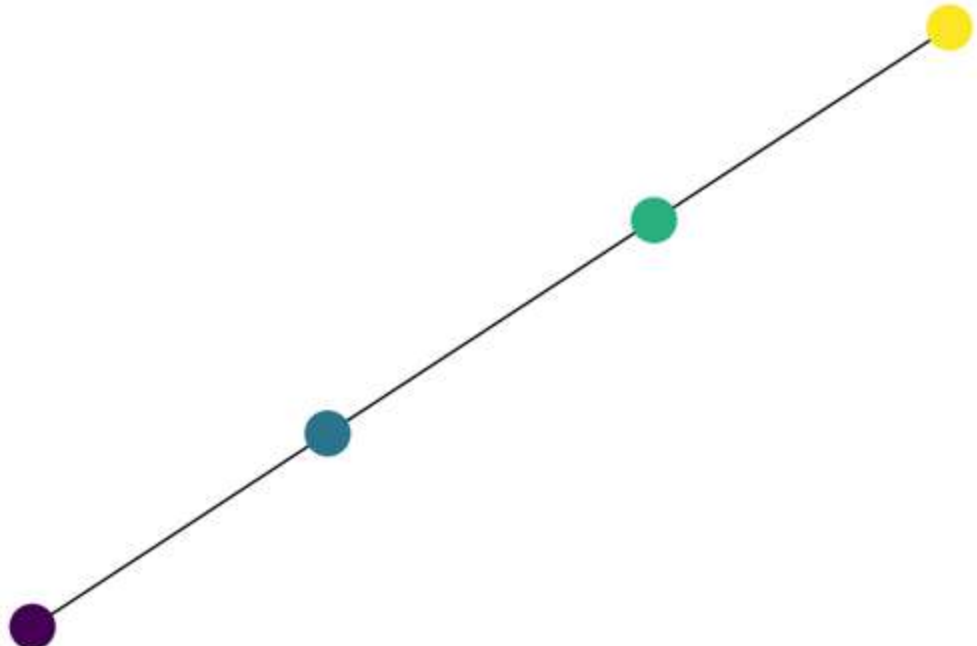
Mapper experiment
Res: 5 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6

Mapper experiment
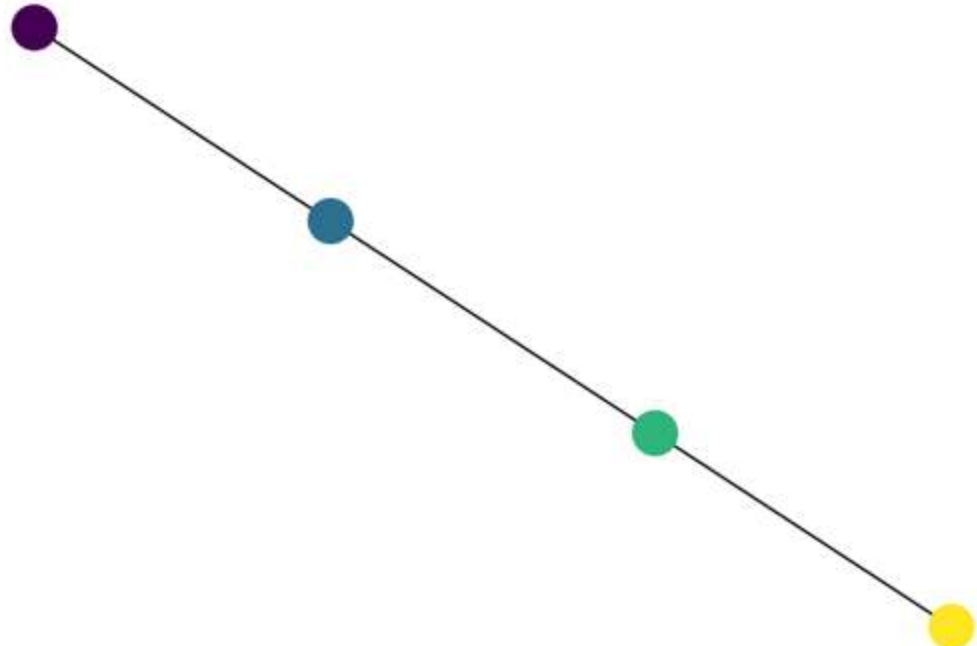Res: 5 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 6

Mapper experiment
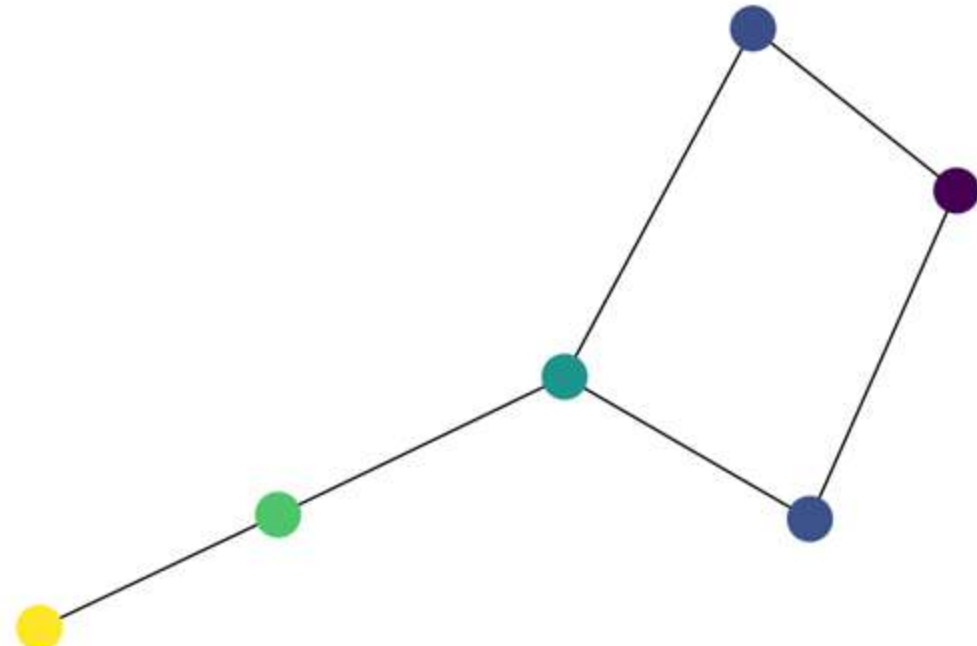Res: 5 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4

Mapper experiment
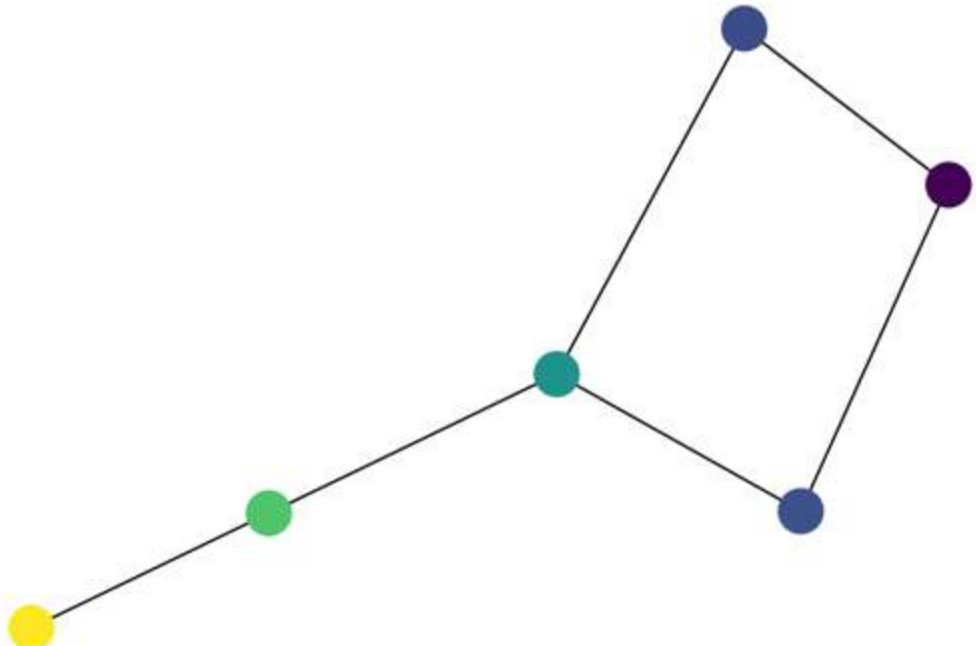Res: 5 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 5, Edges: 4
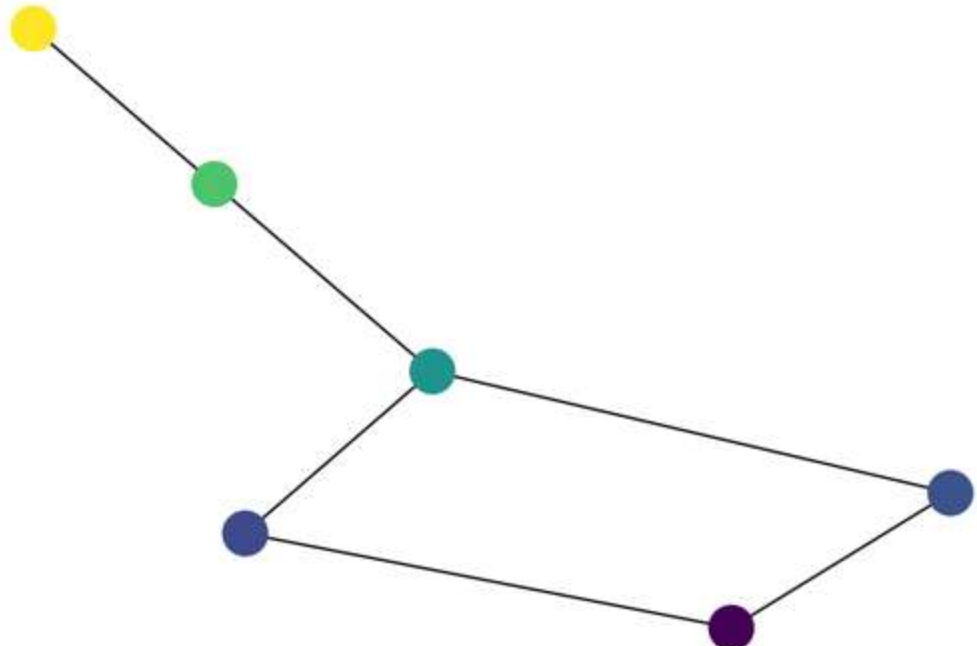
Mapper experiment
Res: 6 | Gains: 0.1 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 9

Mapper experiment
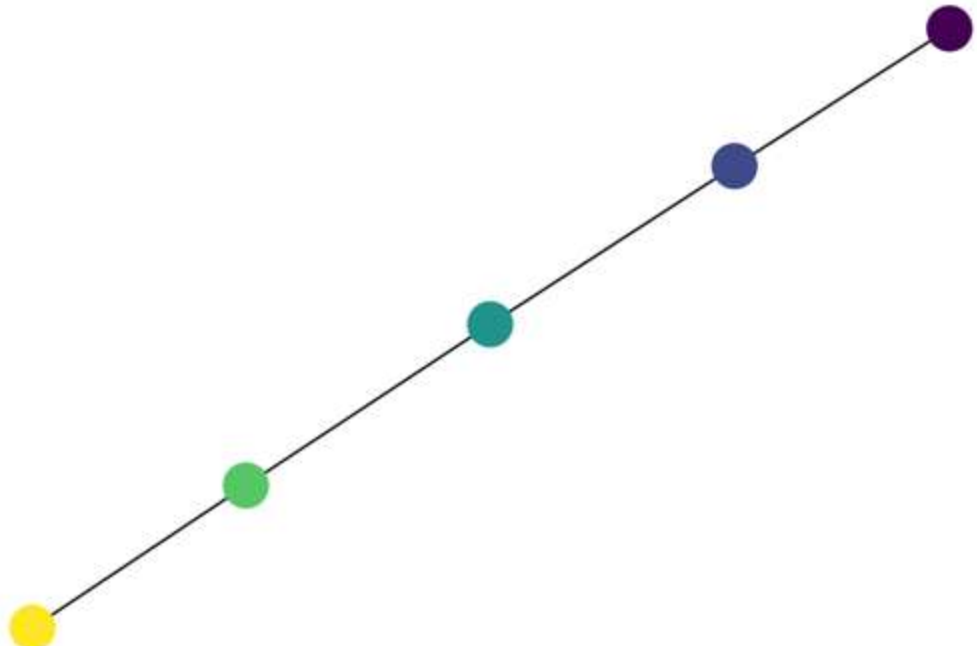Res: 6 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 9

Mapper experiment
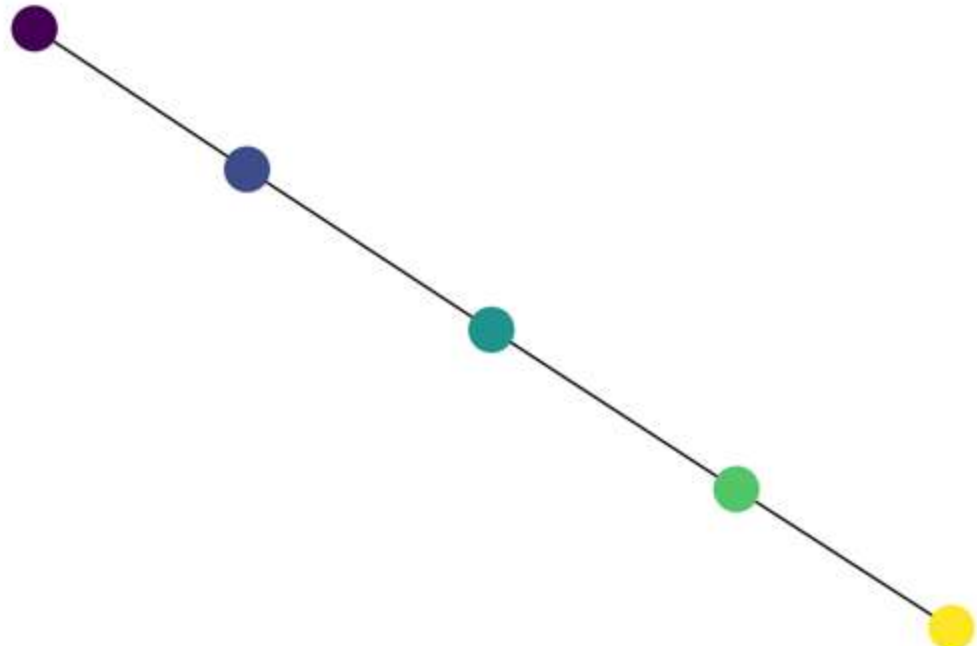Res: 6 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 7

Mapper experiment
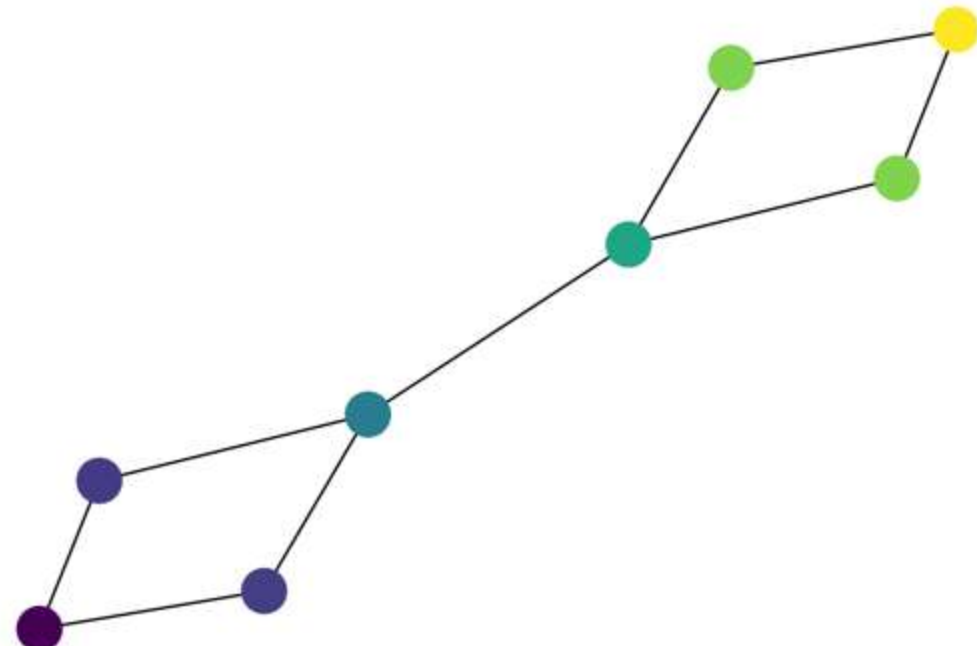Res: 6 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 6, Edges: 5

Mapper experiment
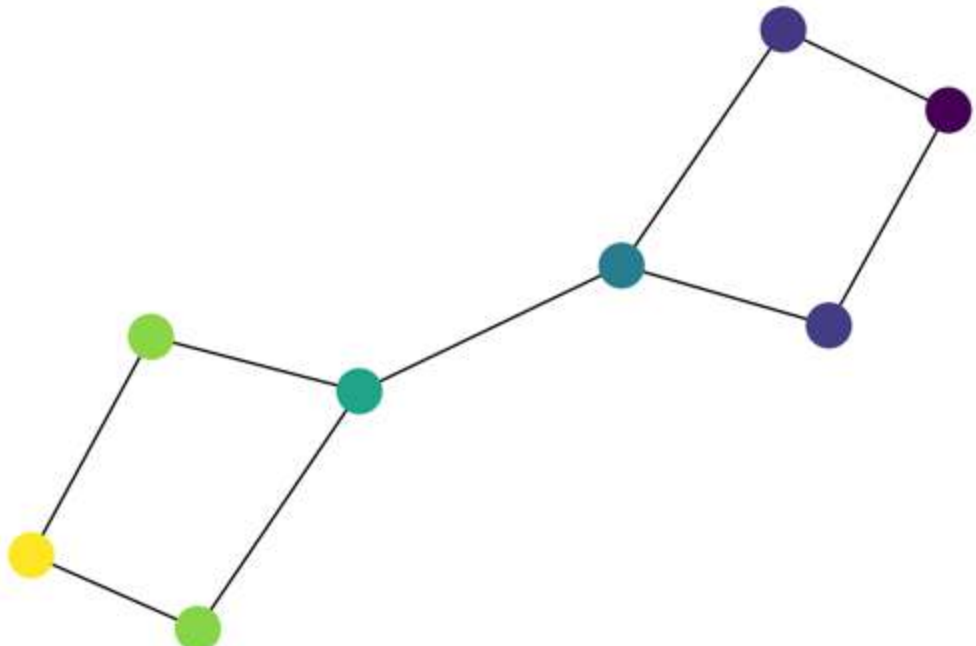Res: 6 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6
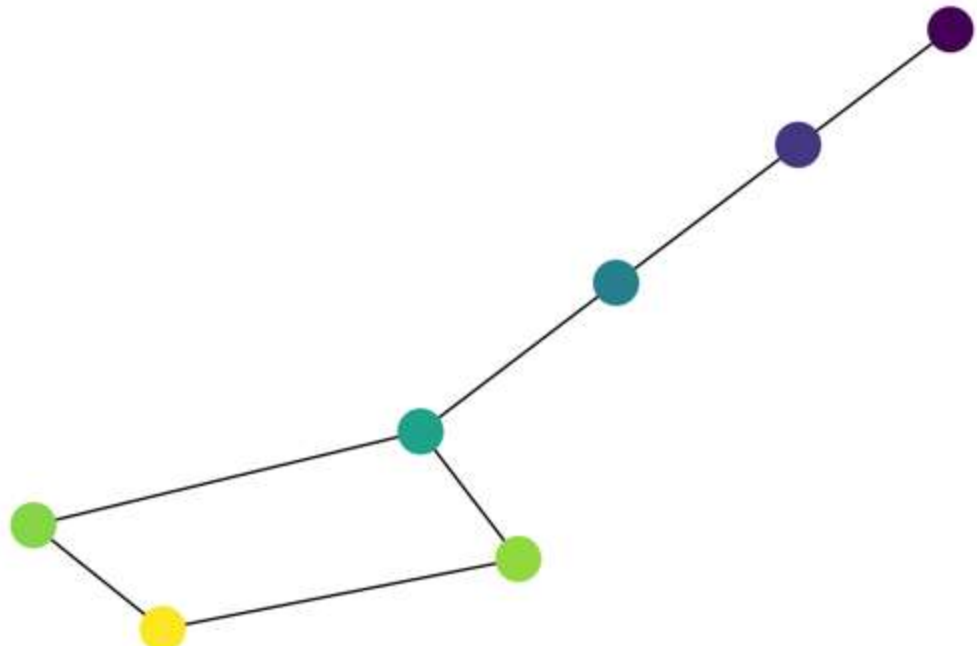
Mapper experiment
Res: 7 | Gains: 0.1 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 10
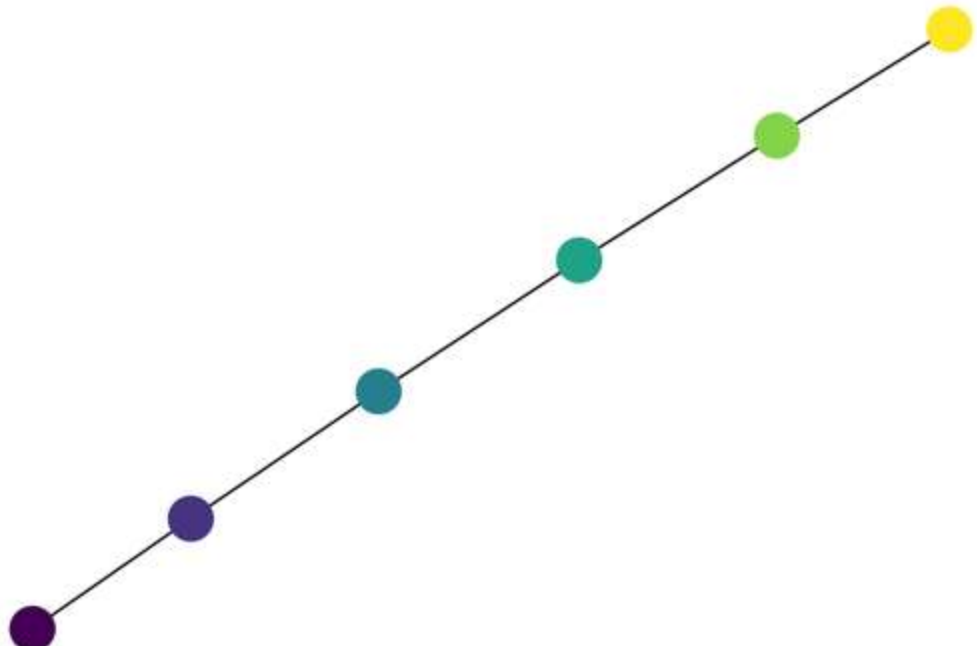
Mapper experiment
Res: 7 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11

Mapper experiment
Res: 7 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11

Mapper experiment
Res: 7 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 8, Edges: 8

Mapper experiment
Res: 7 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 7, Edges: 6
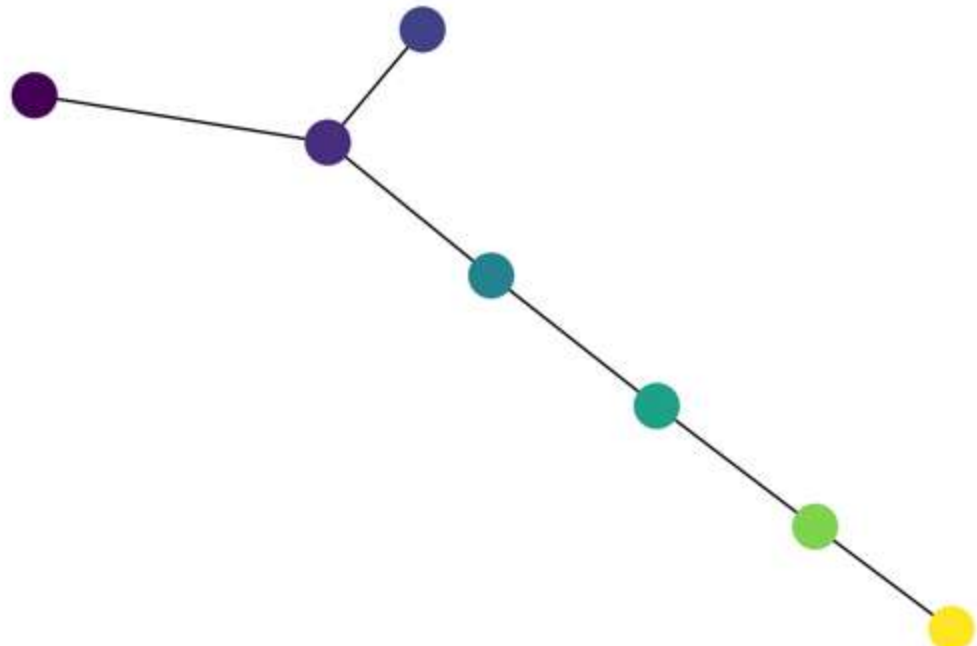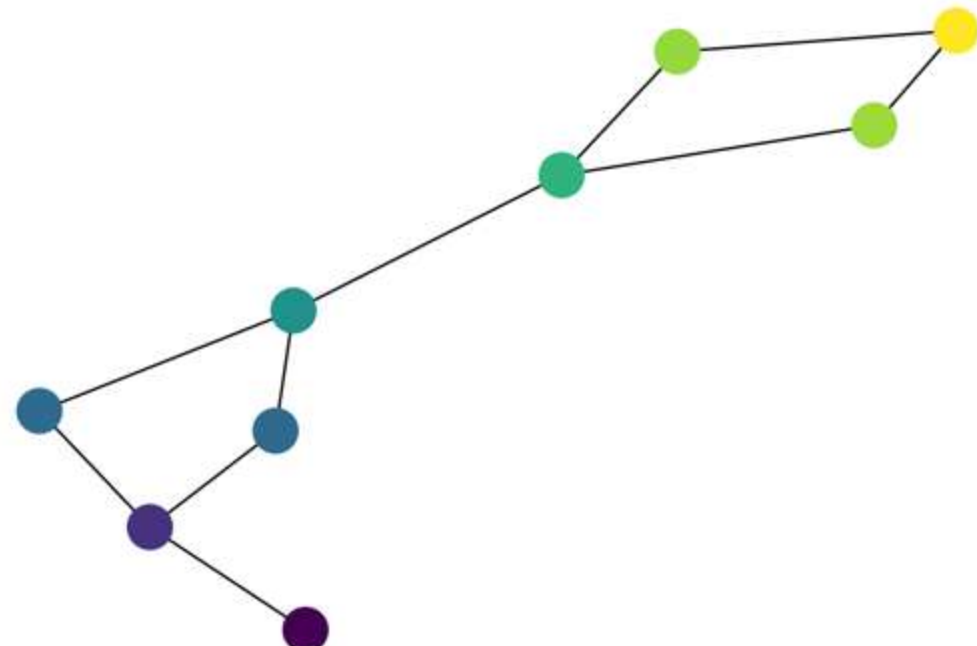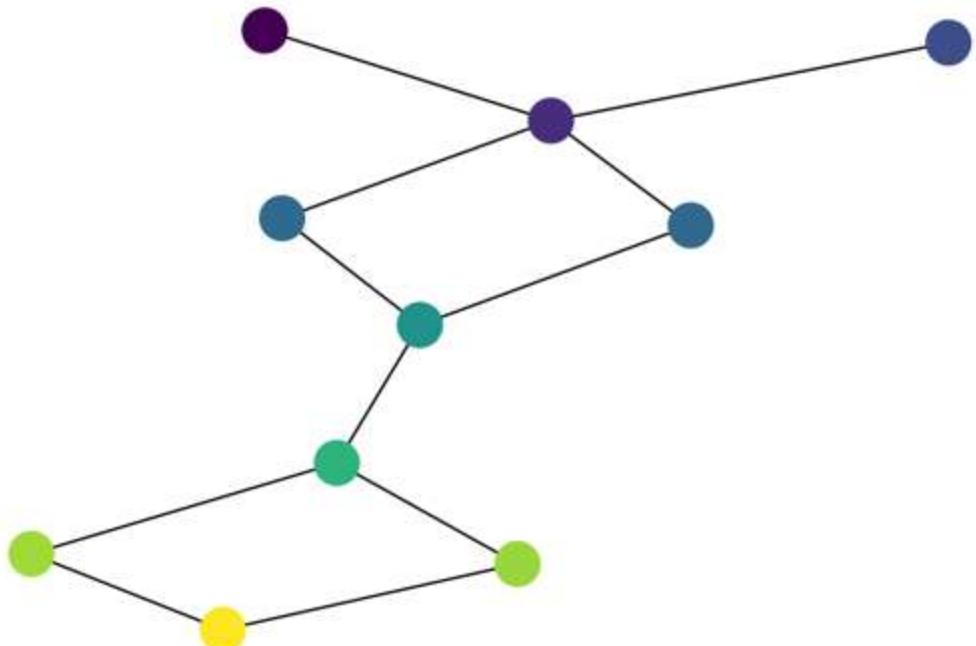
Mapper experiment
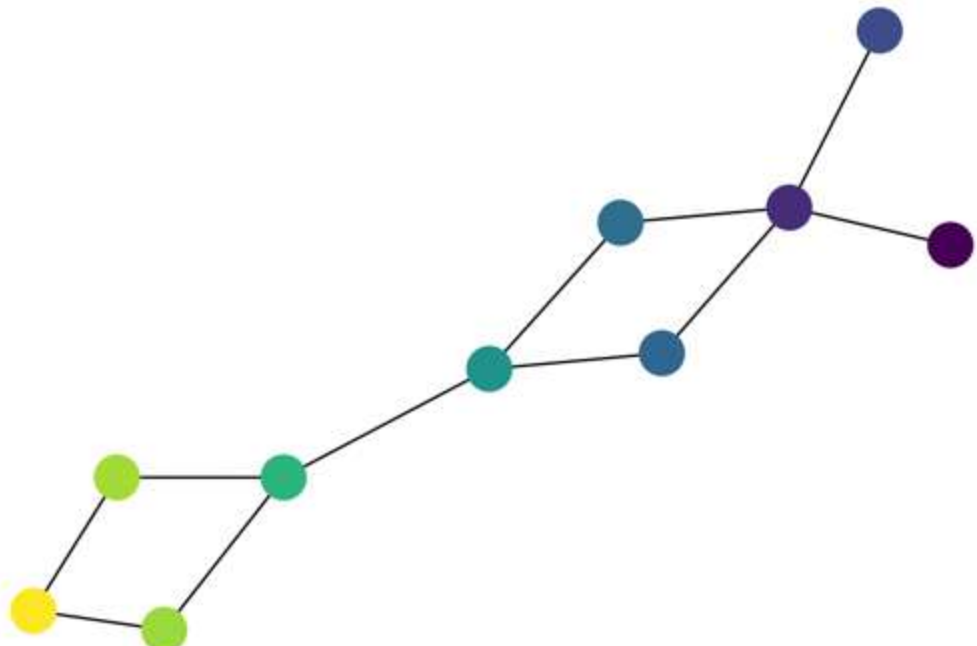Res: 8 | Gains: 0.1 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 12

Mapper experiment
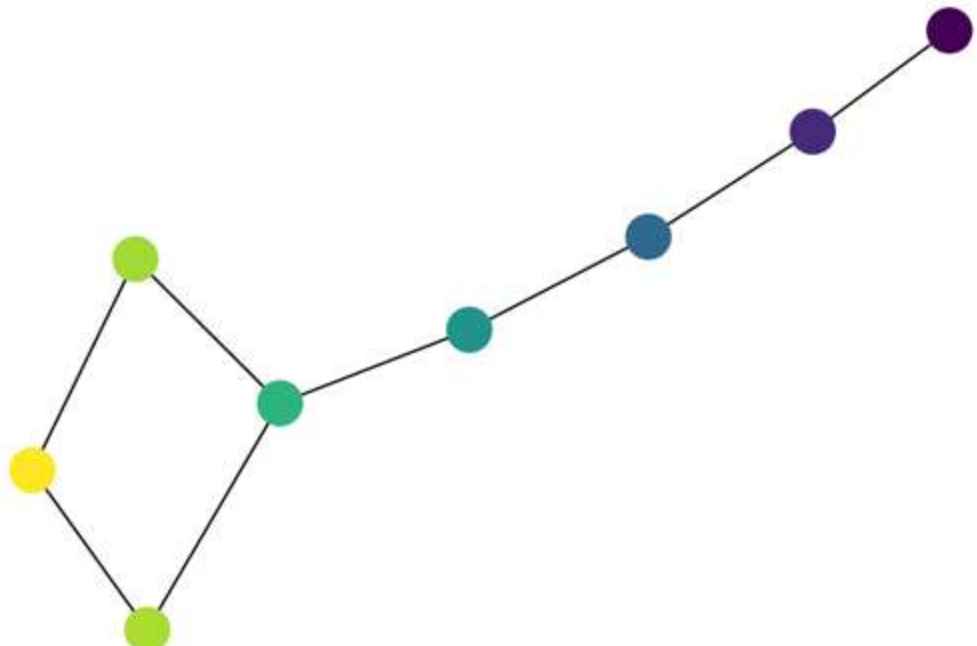Res: 8 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11

Mapper experiment
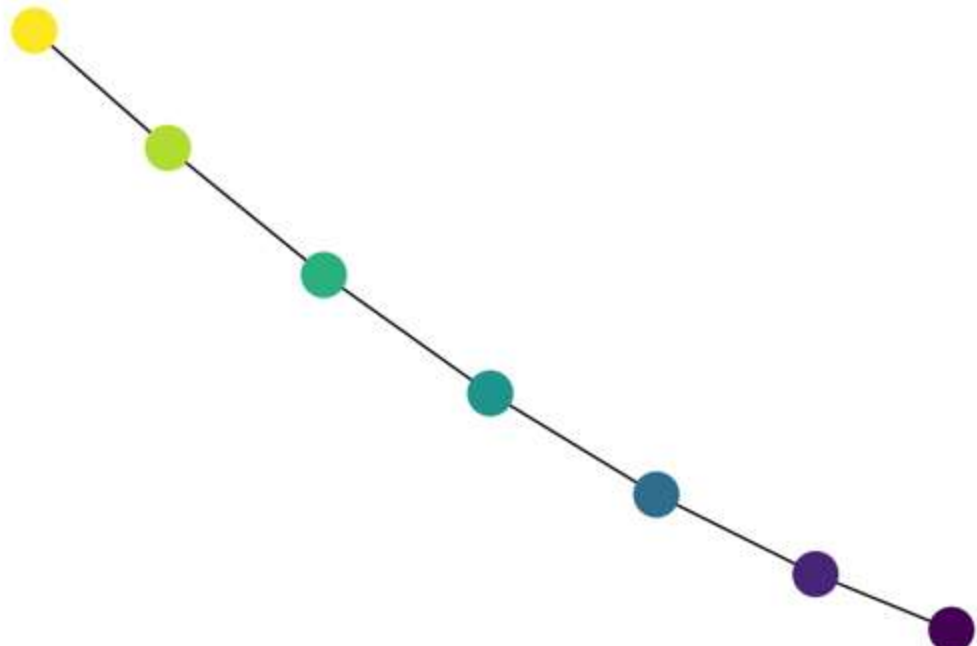Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11

Mapper experiment
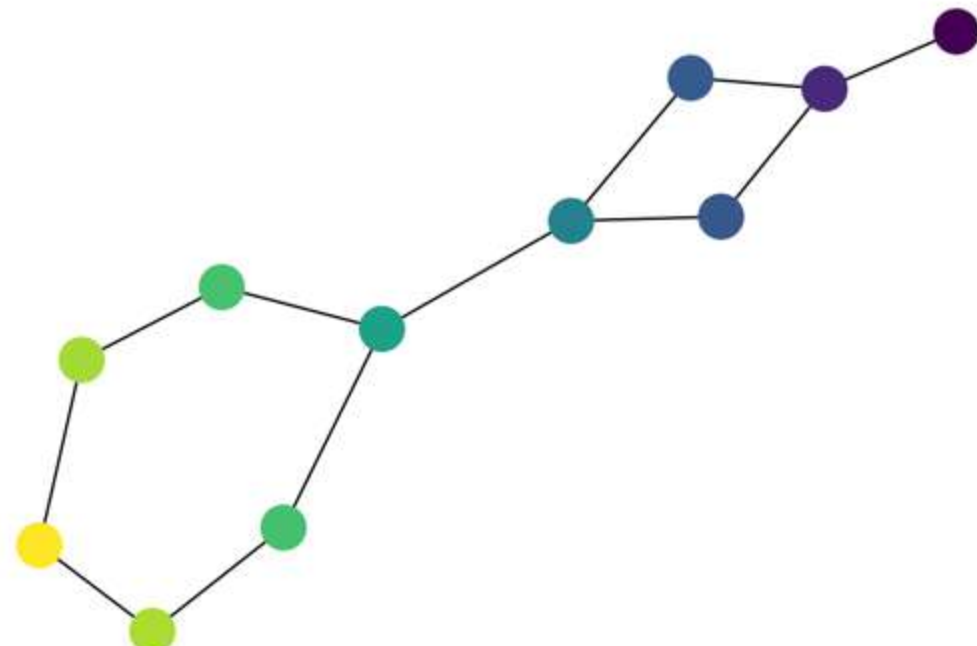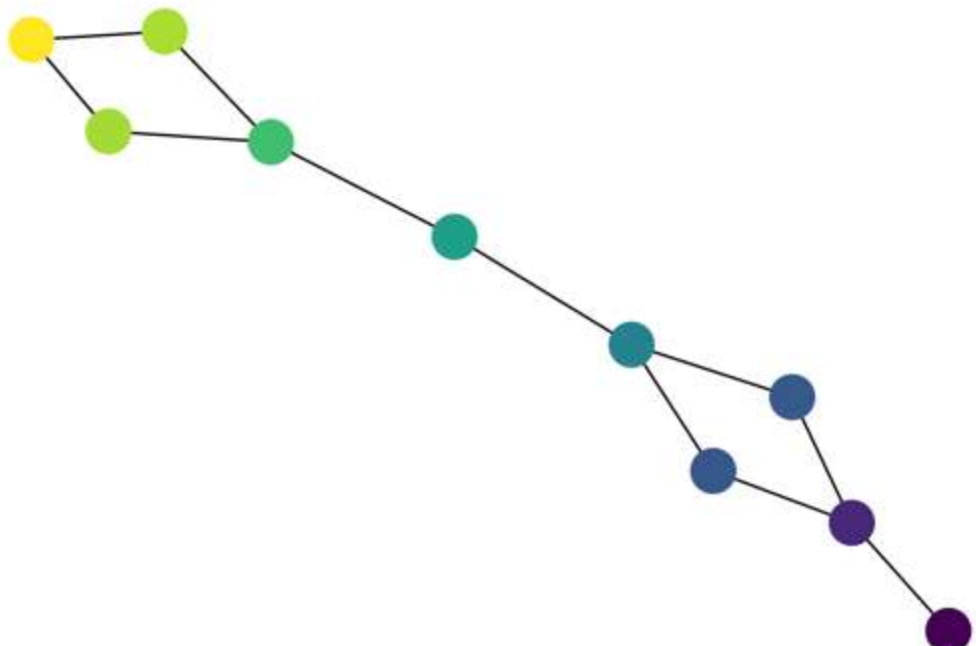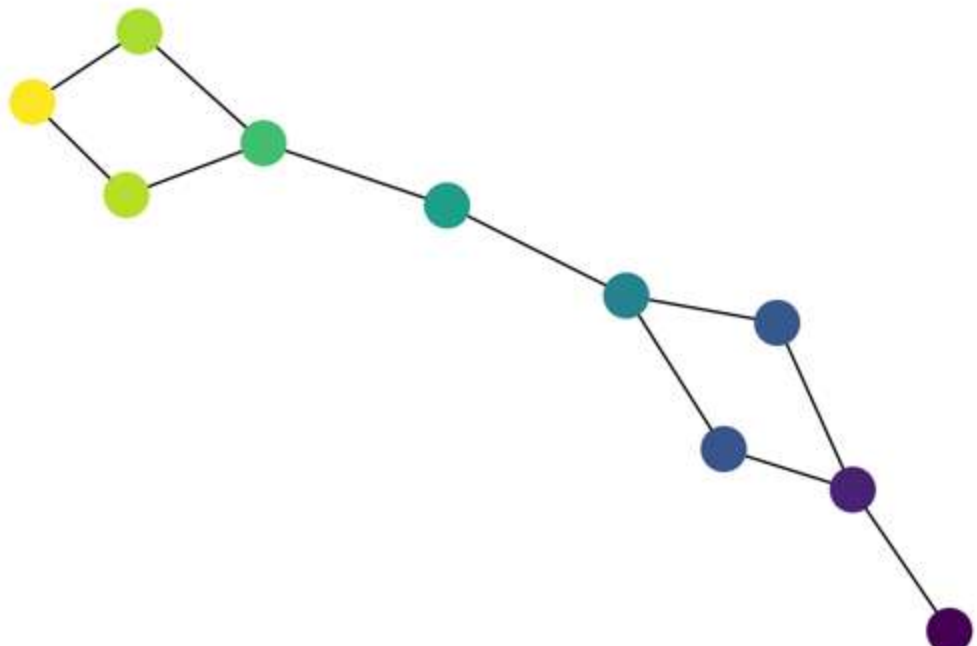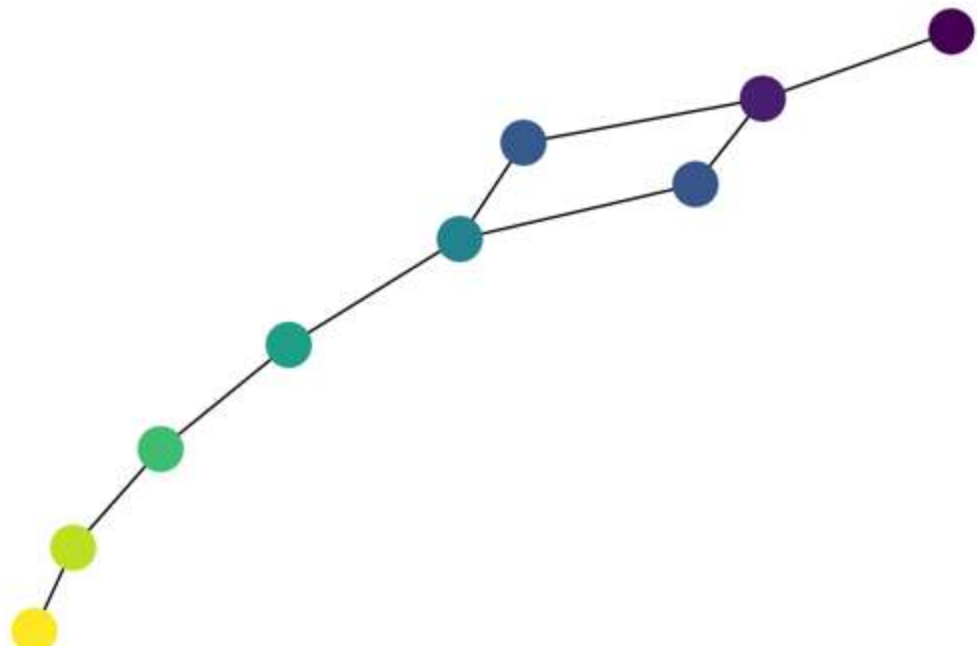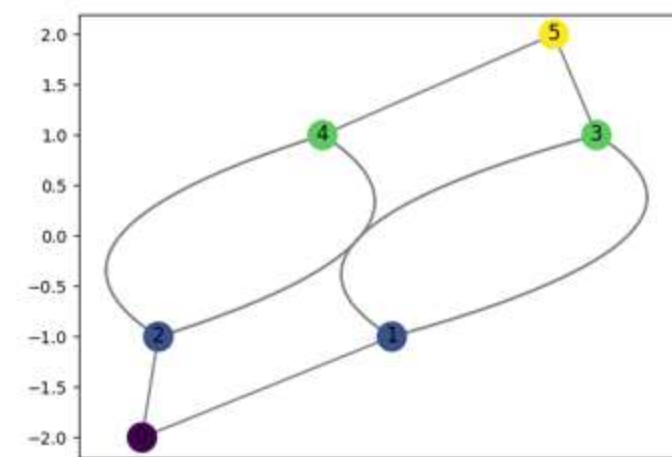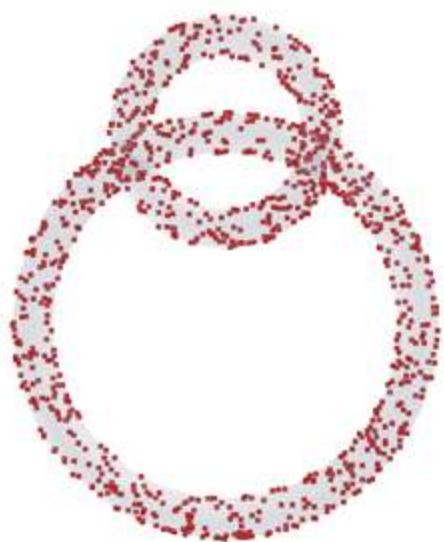Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 11
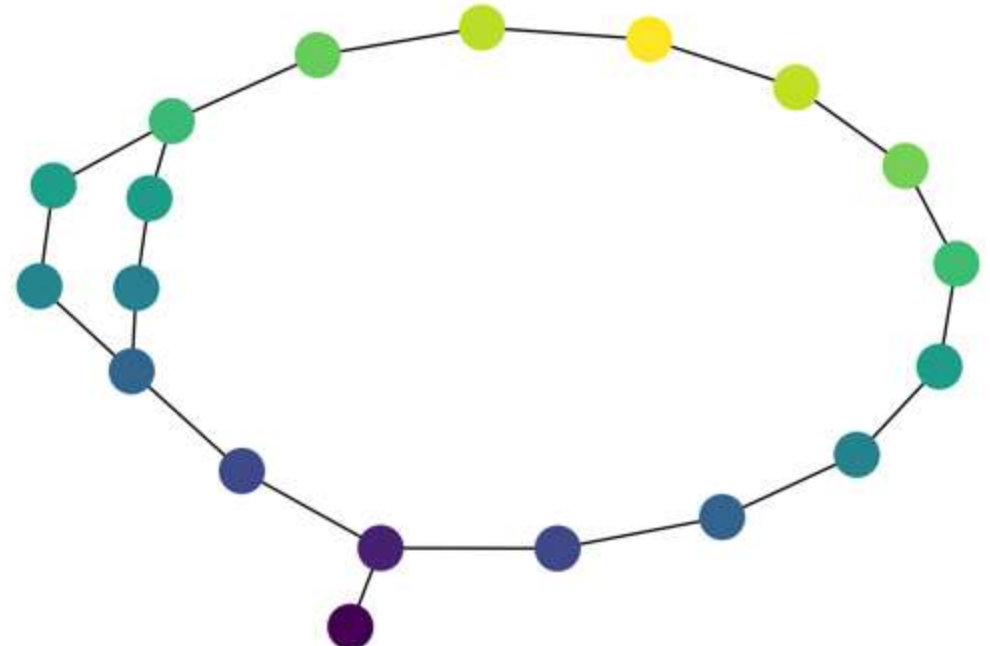
Mapper experiment
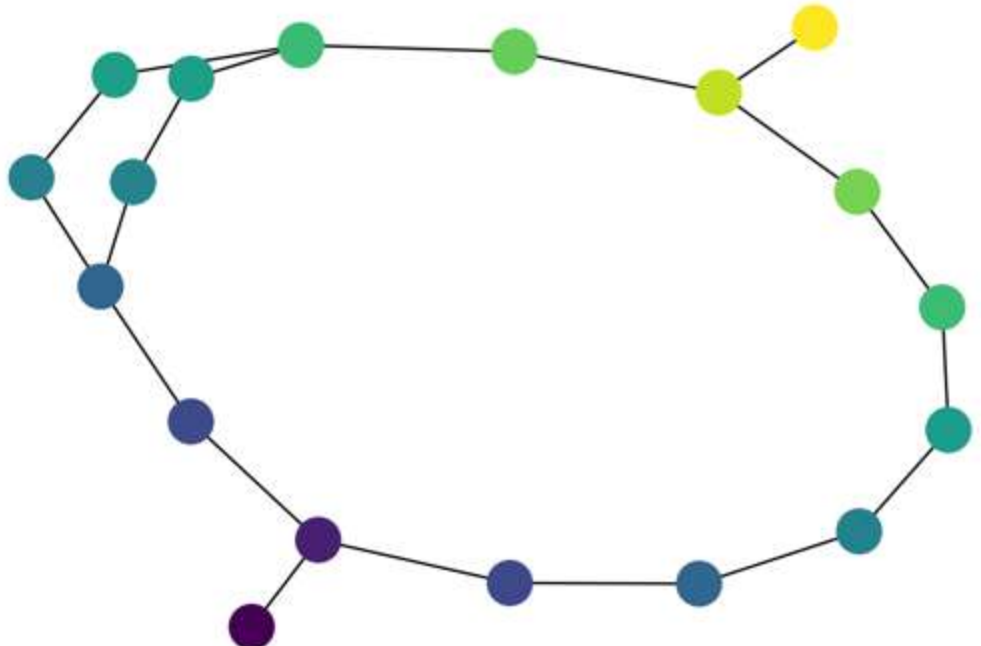Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 9

Mapper experiment

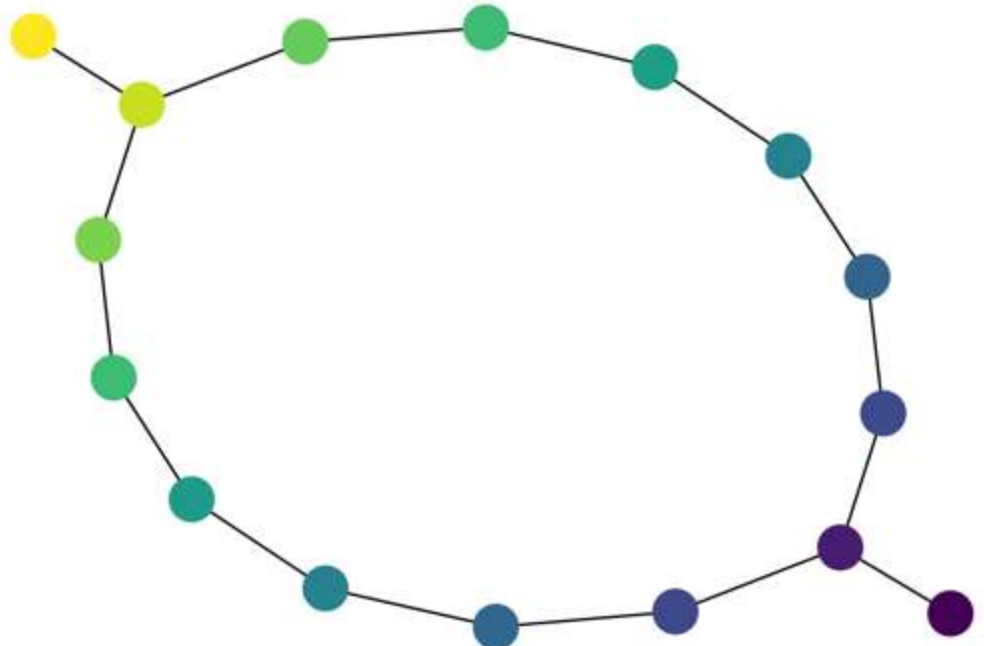Res: 10 | Gains: 0.2 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 19, Edges: 20

Mapper experiment

Res: 10 | Gains: 0.3 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 18, Edges: 19

Mapper experiment

Res: 10 | Gains: 0.4 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 16, Edges: 16

Mapper experiment

Res: 10 | Gains: 0.5 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 16, Edges: 16
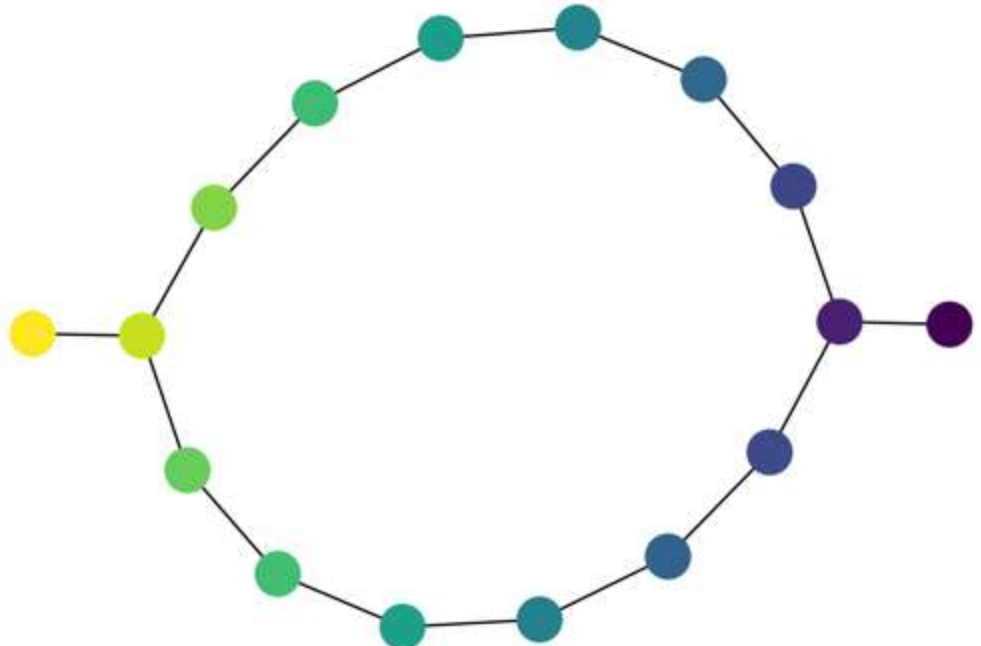
Mapper experiment

Res: 10 | Gains: 0.6 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 16, Edges: 32
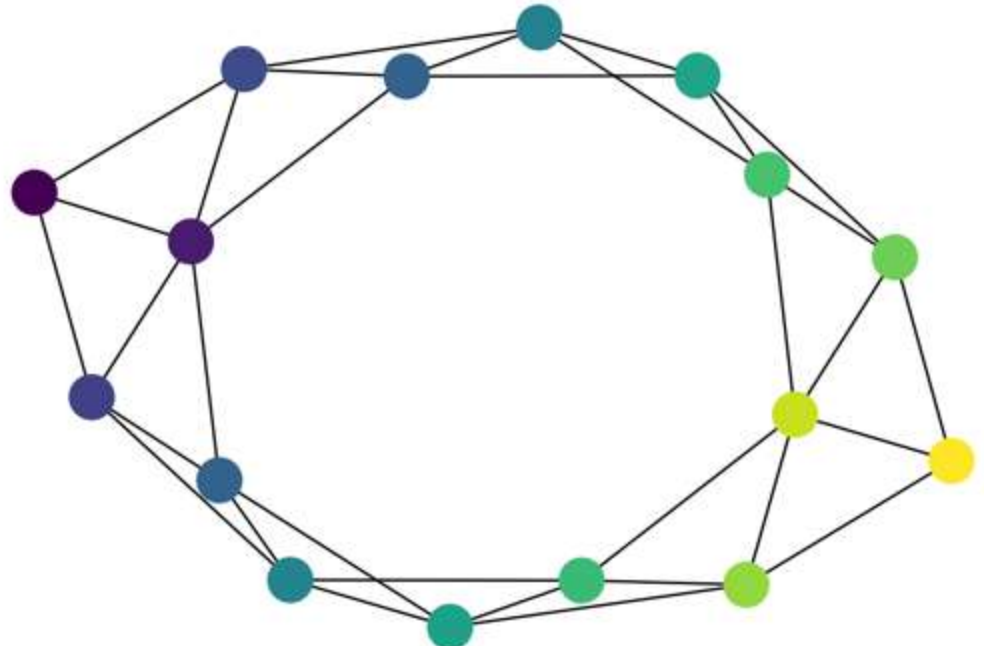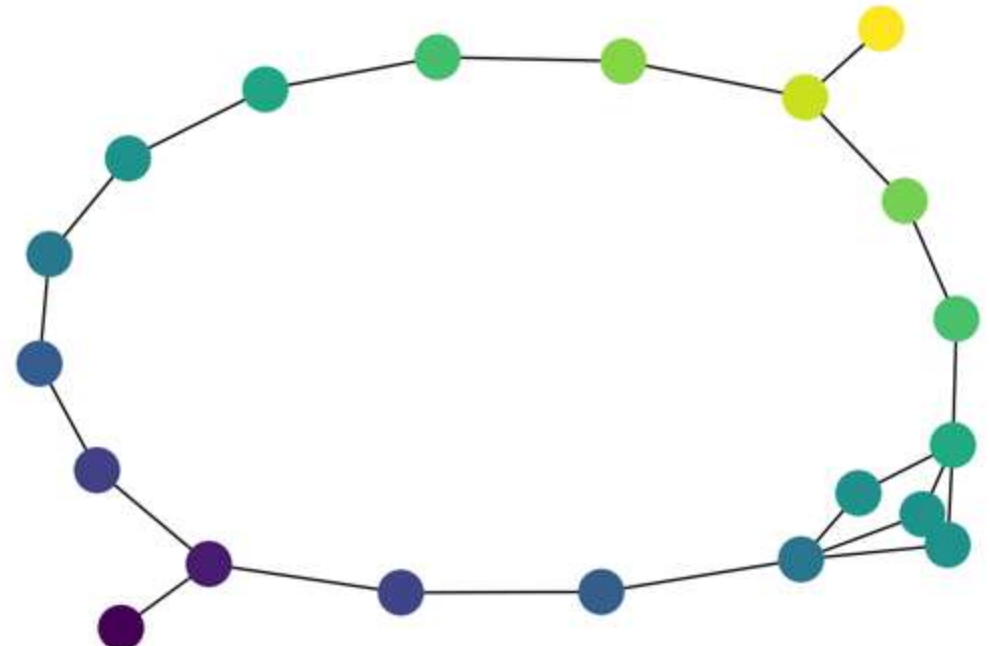
Mapper experiment

Res: 11 | Gains: 0.2 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 20, Edges: 22

Mapper experiment

Res: 11 | Gains: 0.3 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 20, Edges: 22
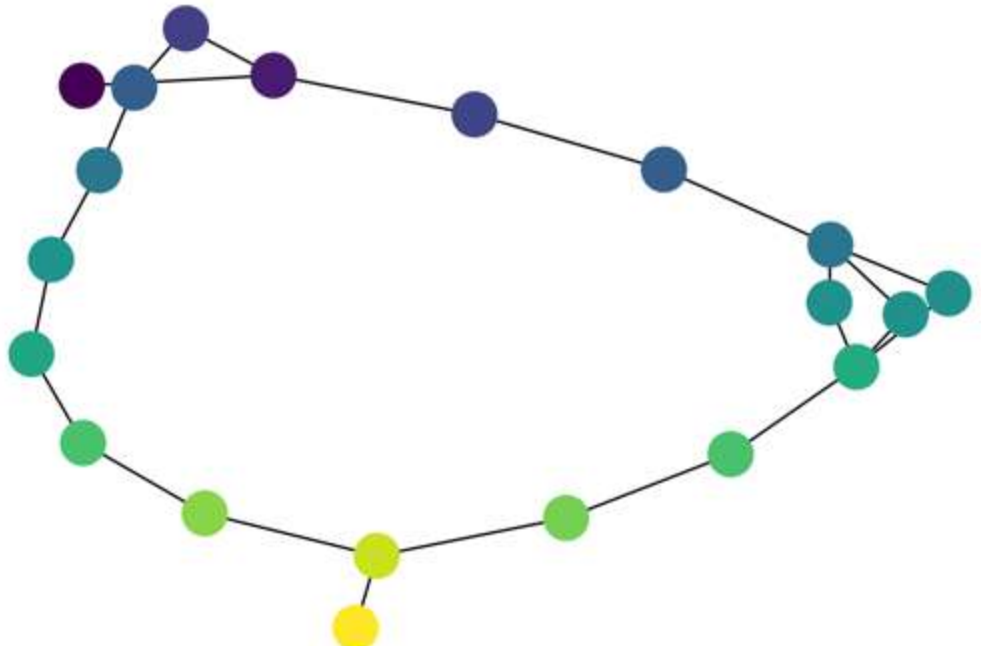
Mapper experiment

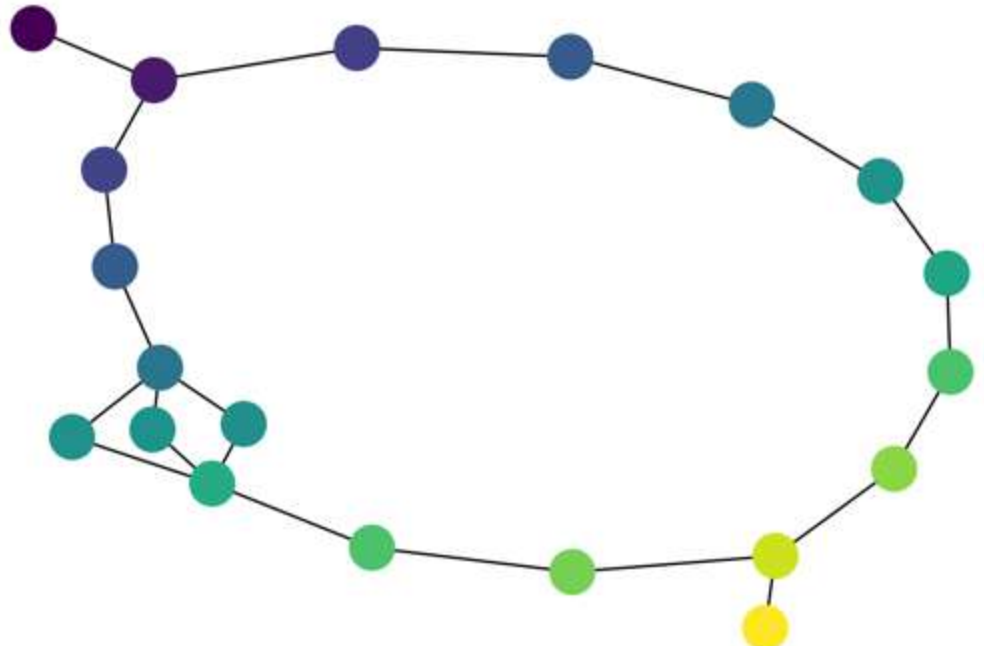Res: 11 | Gains: 0.4 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 20, Edges: 22

Mapper experiment

Res: 11 | Gains: 0.5 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 19, Edges: 20

Mapper experiment

Res: 11 | Gains: 0.6 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 19, Edges: 40

Mapper experiment

Res: 12 | Gains: 0.2 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 23, Edges: 25

Mapper experiment

Res: 12 | Gains: 0.3 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 23, Edges: 25
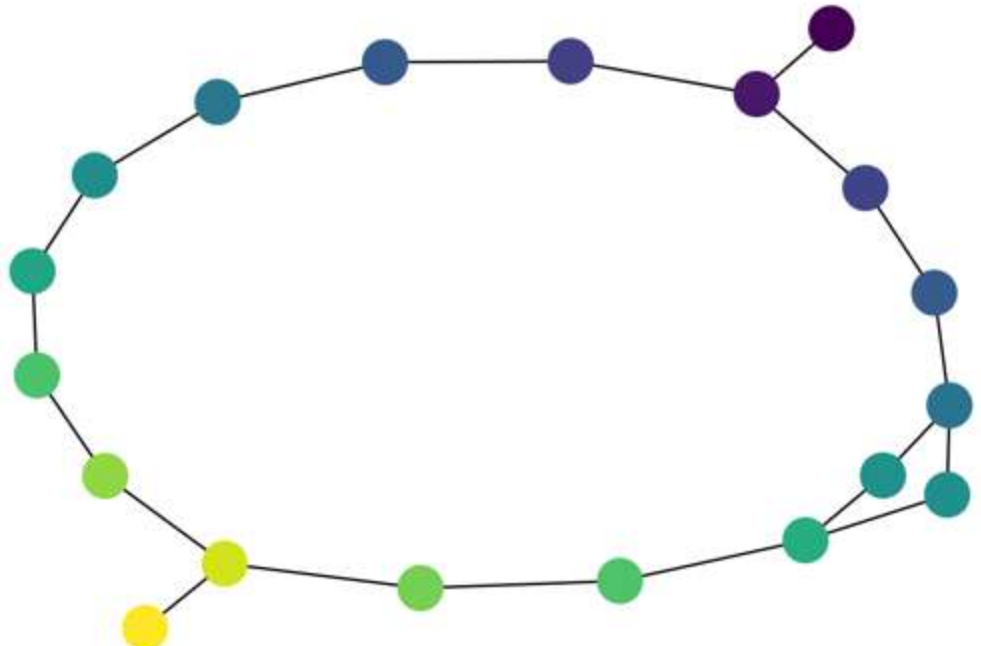
Mapper experiment

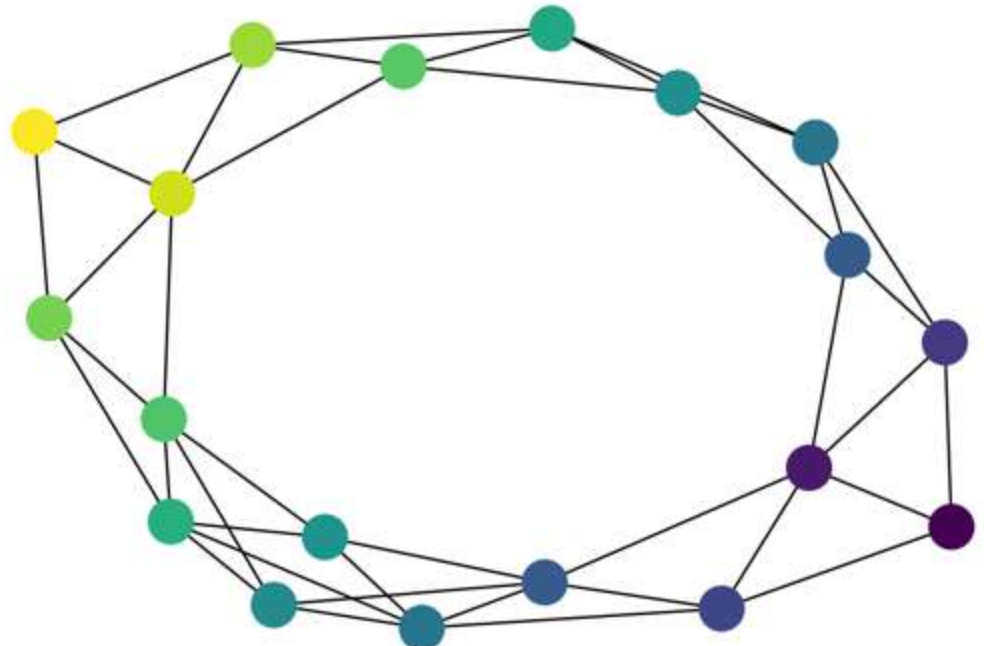Res: 12 | Gains: 0.4 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 22, Edges: 23

Mapper experiment

Res: 12 | Gains: 0.5 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 22, Edges: 23
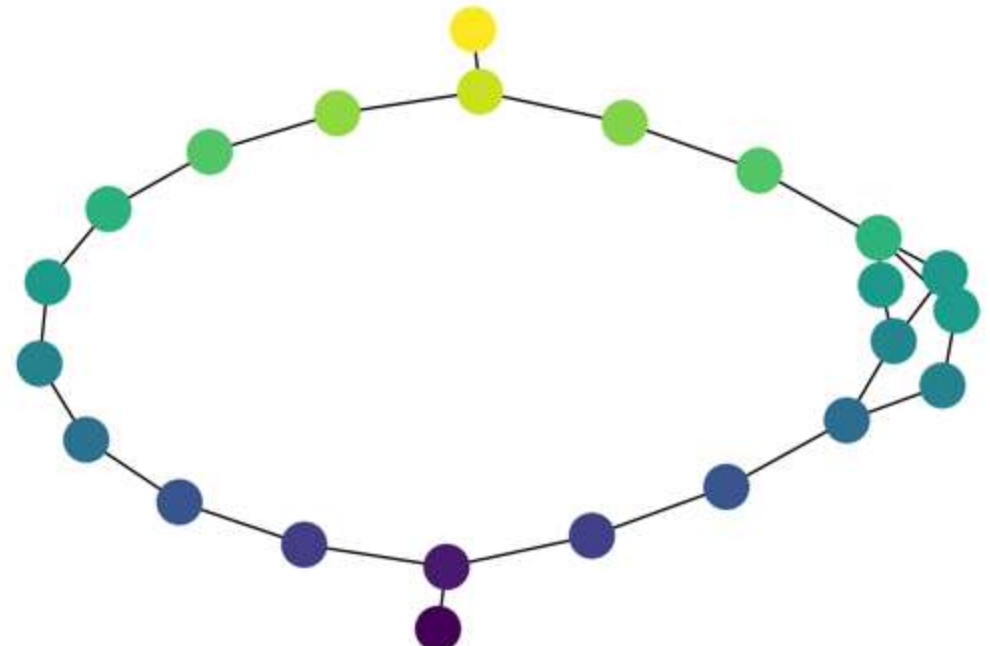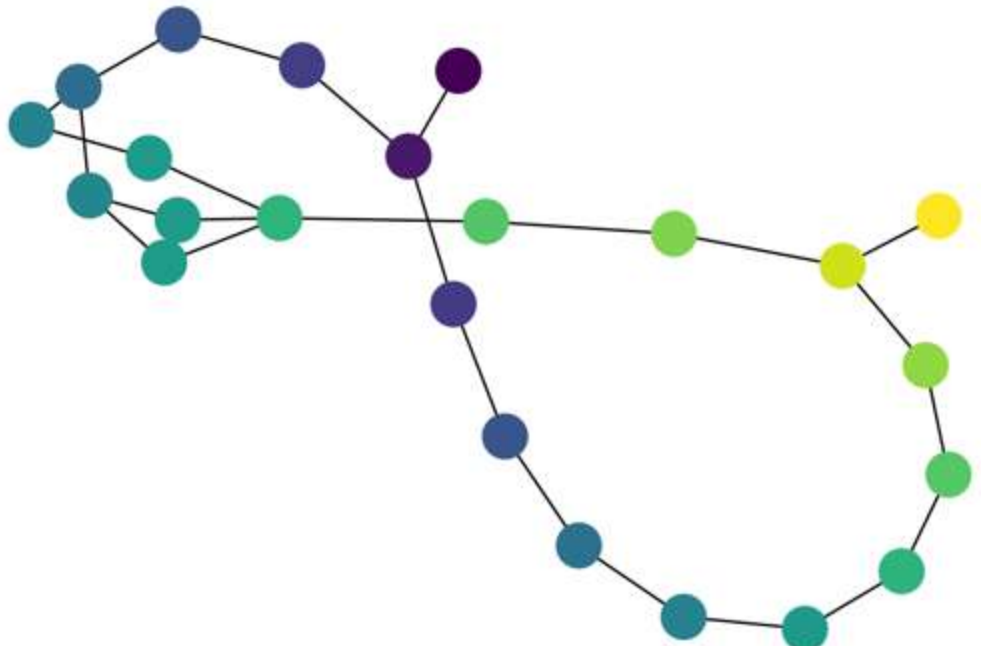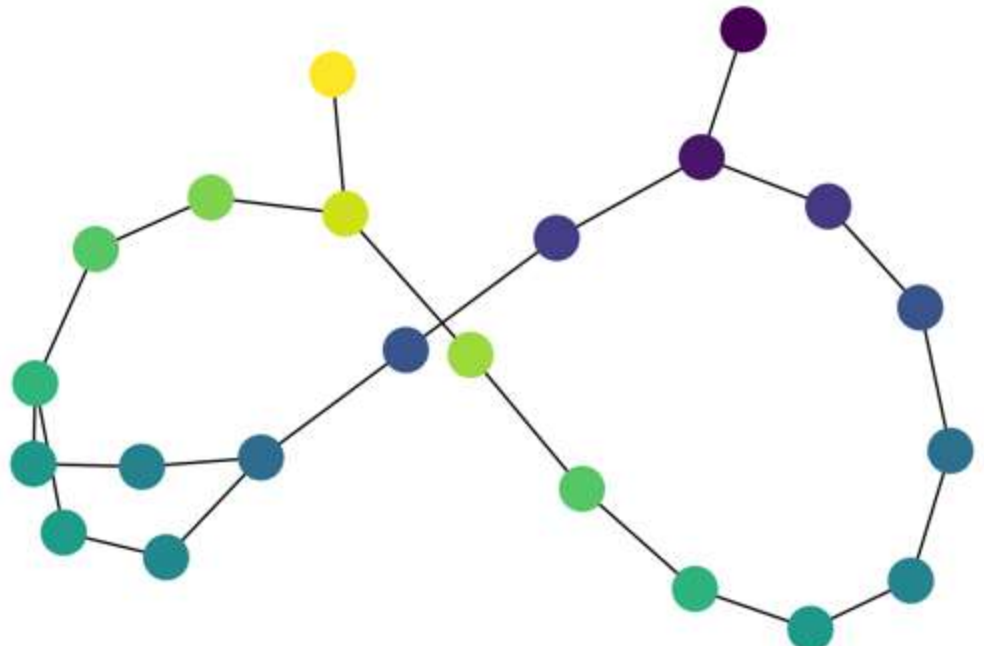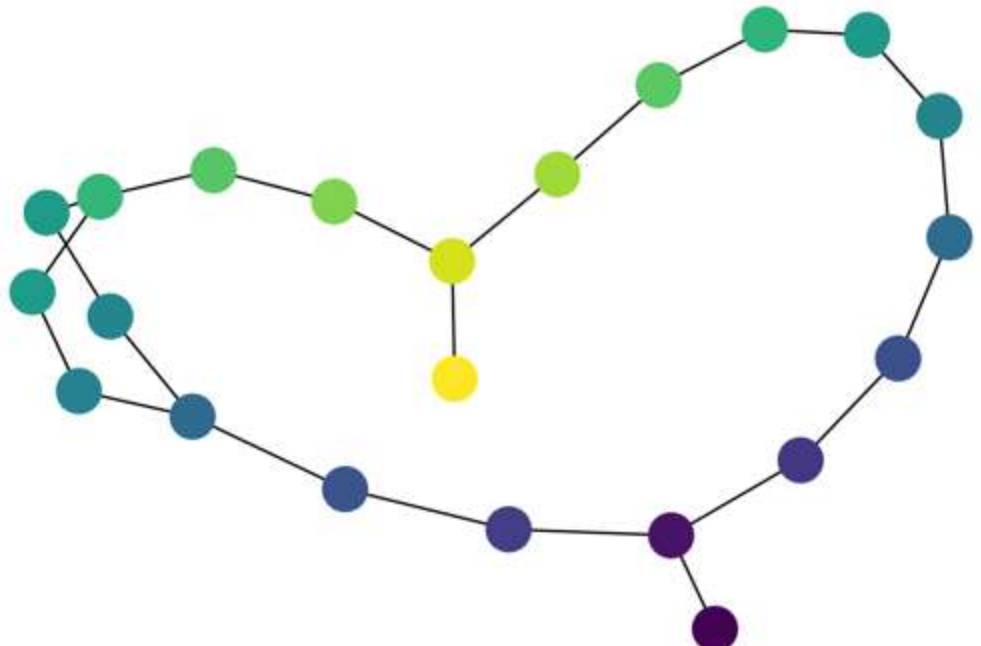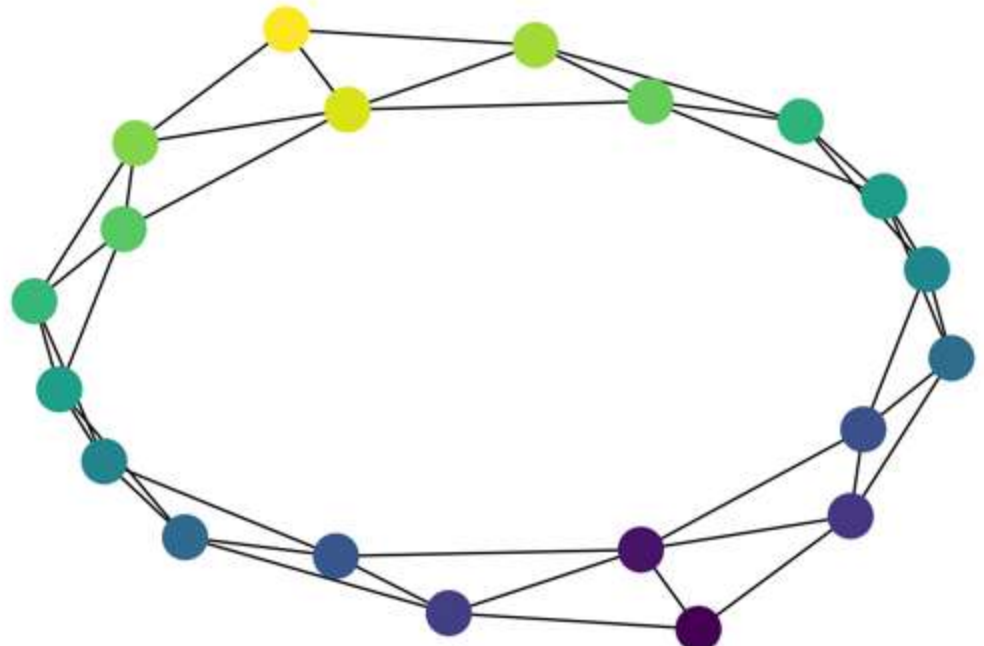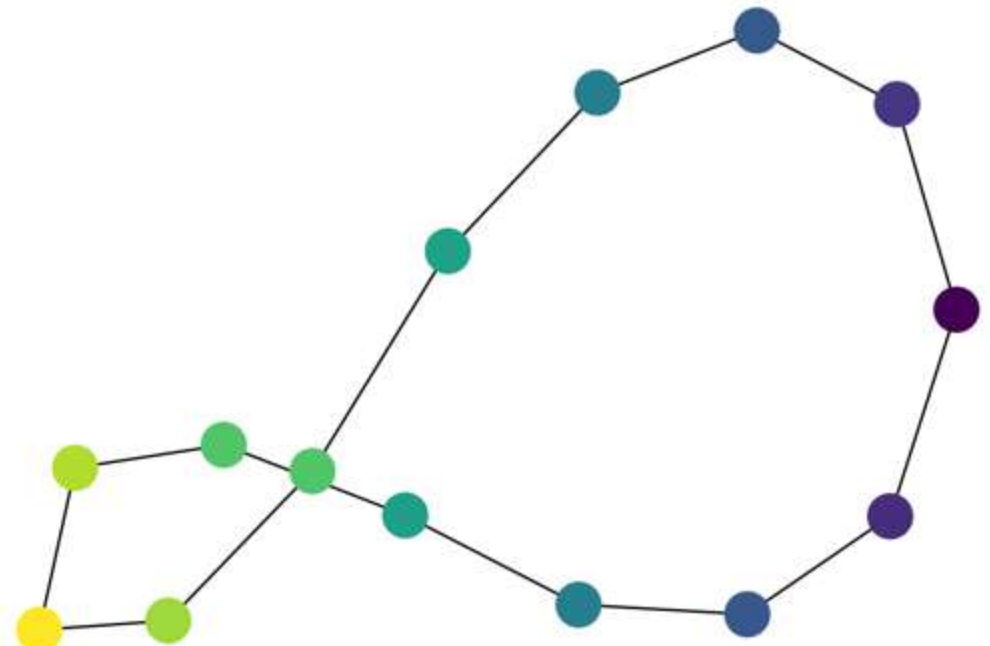
Mapper experiment

Res: 12 | Gains: 0.6 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 20, Edges: 40

Mapper experiment

Res: 8 | Gains: 0.2 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 14, Edges: 14

Mapper experiment

Res: 8 | Gains: 0.3 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 14, Edges: 14
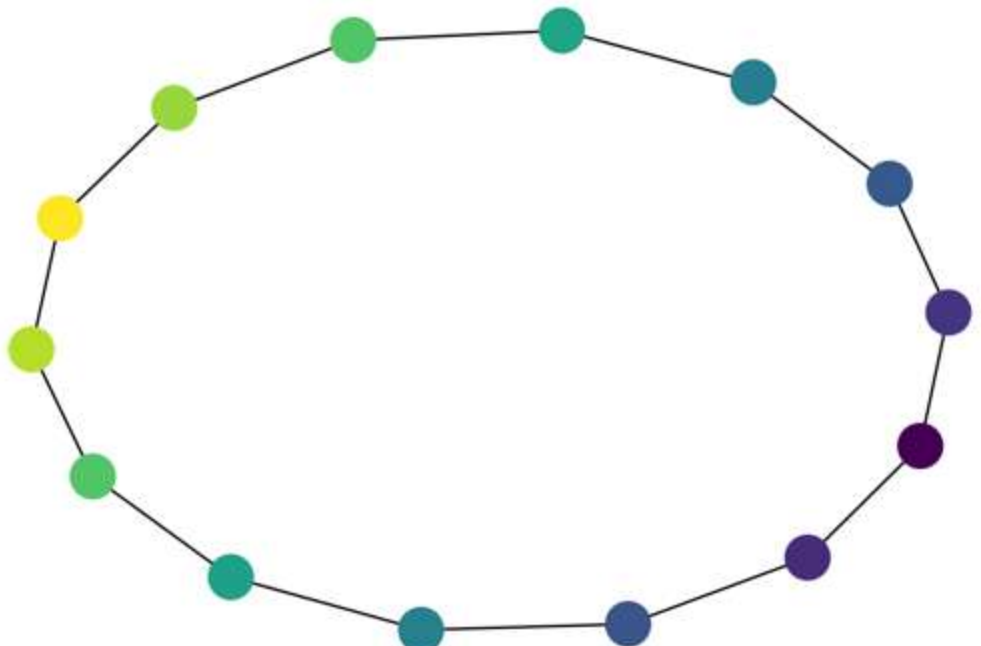
Mapper experiment

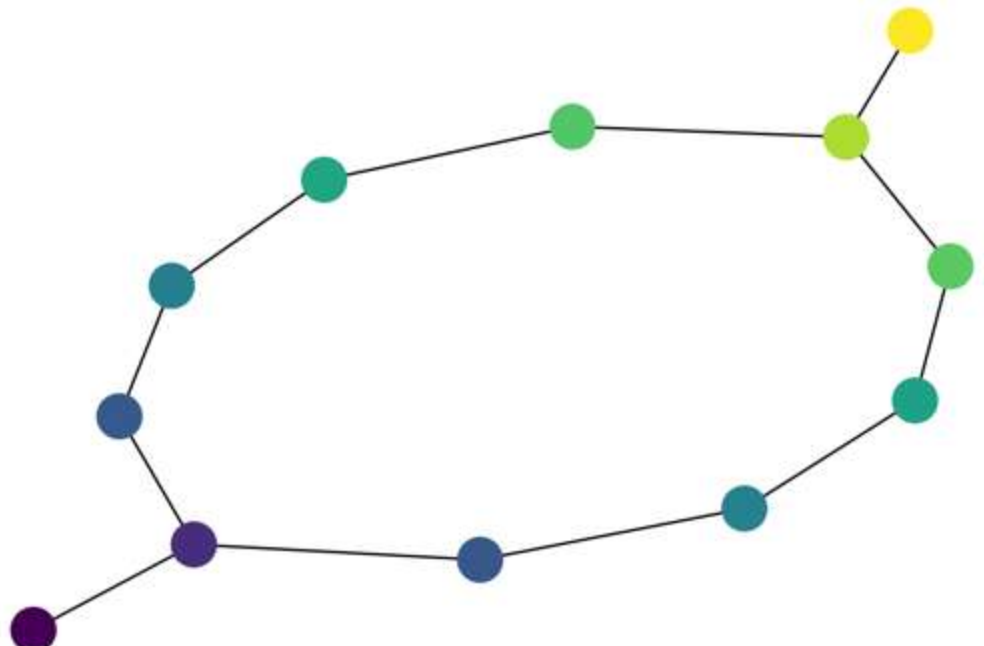Res: 8 | Gains: 0.4 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 12, Edges: 12

Mapper experiment

Res: 8 | Gains: 0.5 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 12, Edges: 12
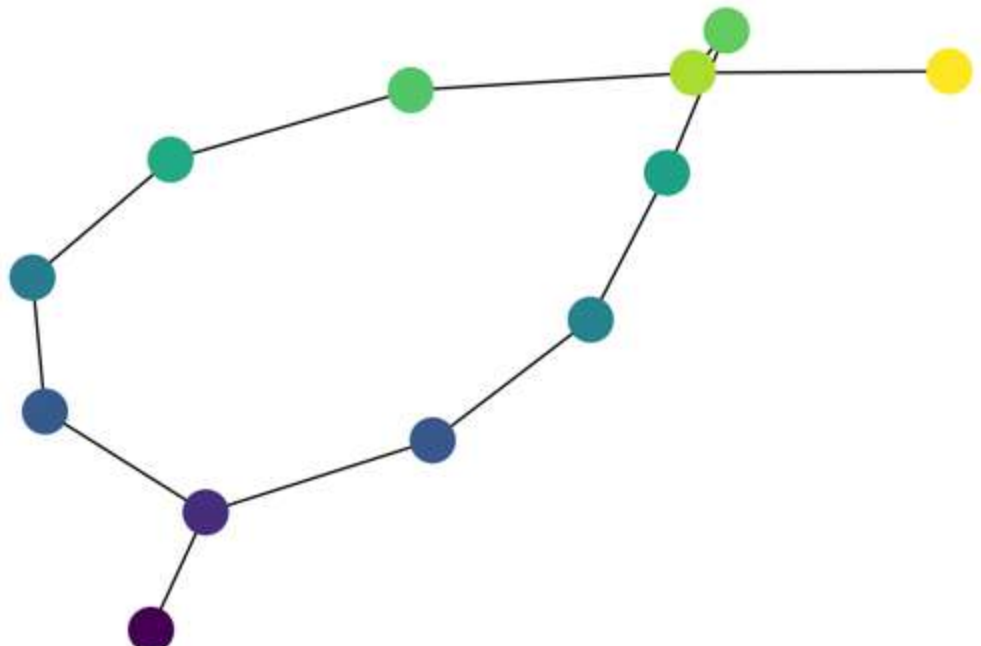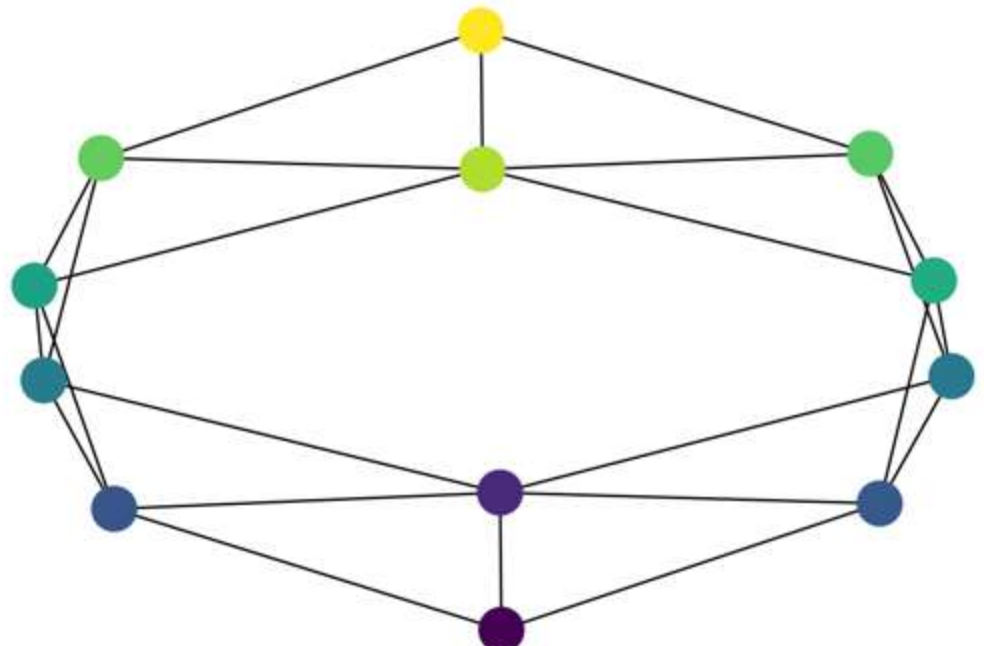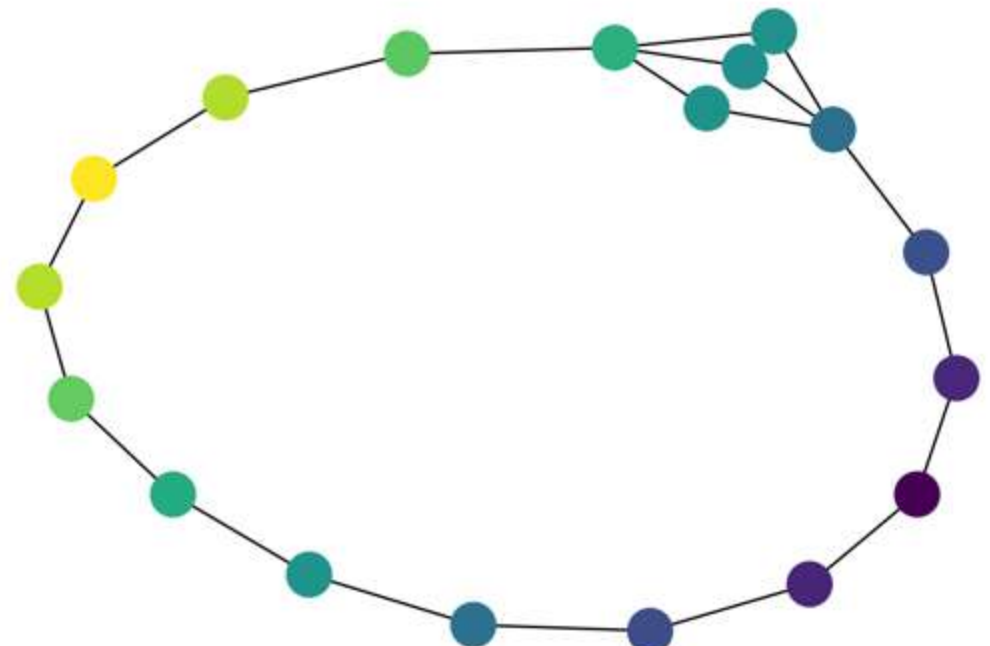
Mapper experiment

Res: 8 | Gains: 0.6 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 12, Edges: 24

Mapper experiment

Res: 9 | Gains: 0.2 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 18, Edges: 20

Mapper experiment

Res: 9 | Gains: 0.3 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 17, Edges: 19

Mapper experiment

Res: 9 | Gains: 0.4 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 15, Edges: 16

Mapper experiment

Res: 9 | Gains: 0.5 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 15, Edges: 16

Mapper experiment

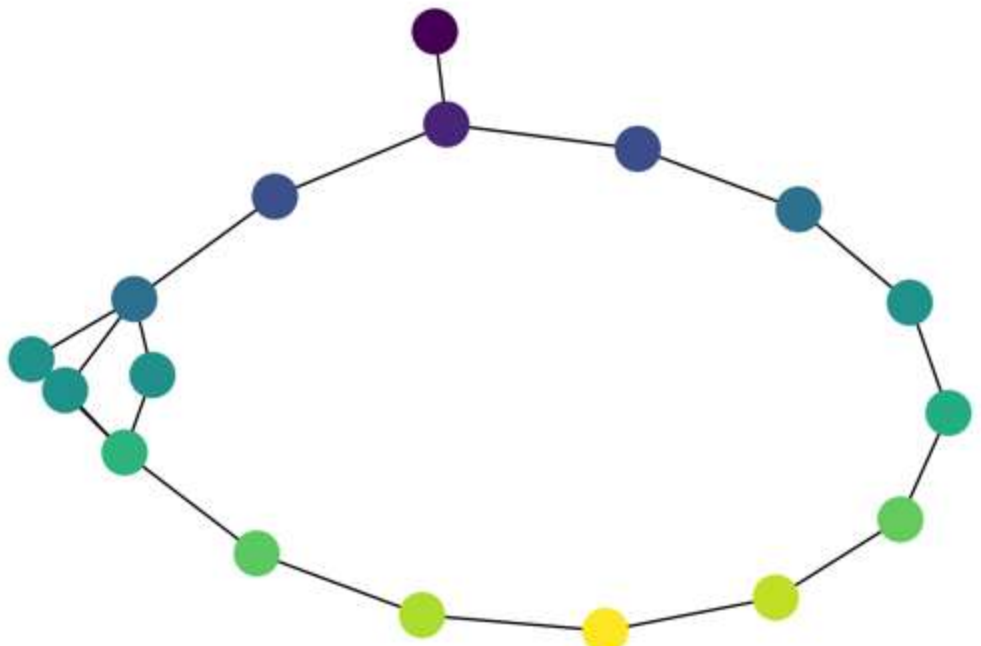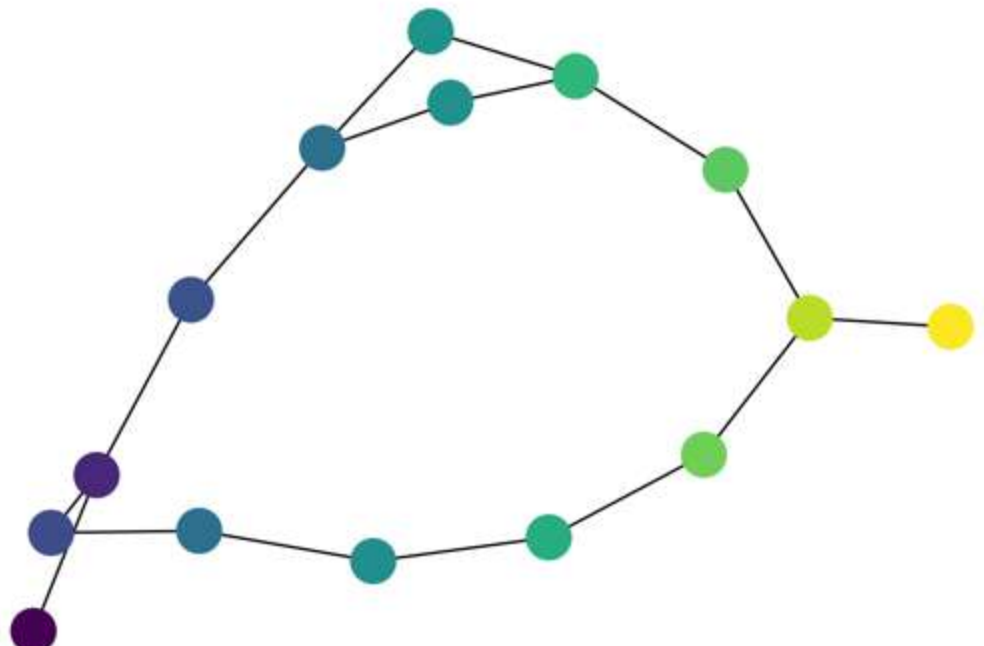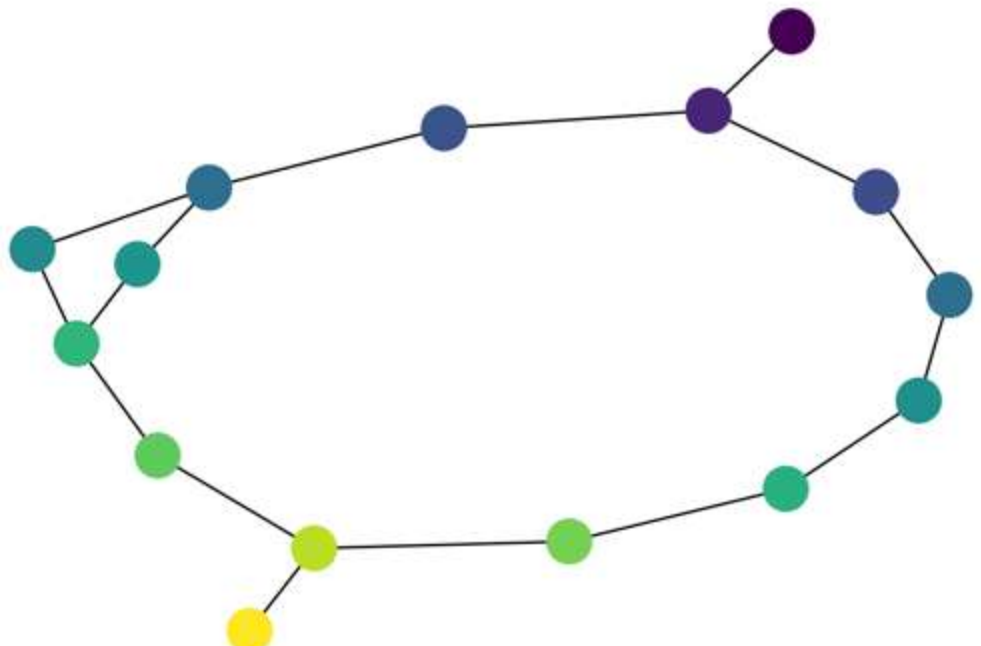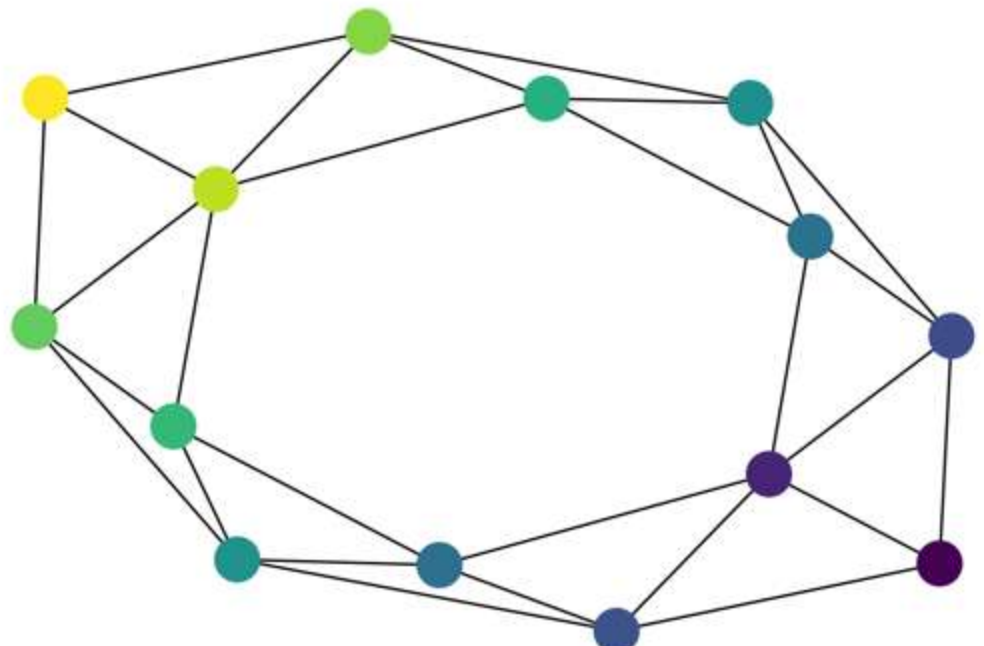Res: 9 | Gains: 0.6 | DBSCAN: eps=0.5 | min_samples=5 | Nodes: 14, Edges: 28

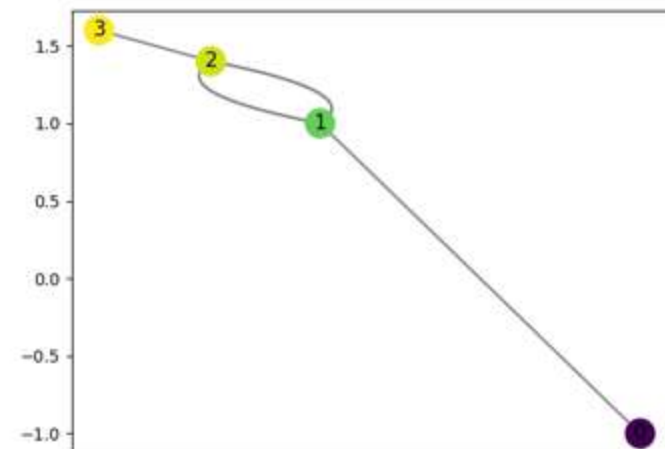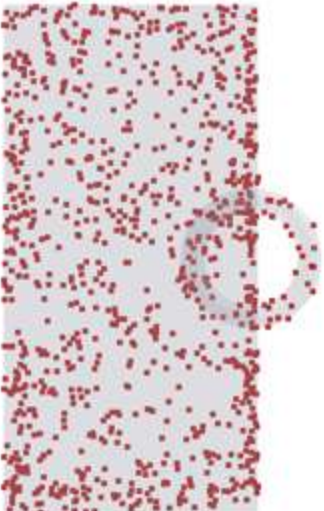**Mapper experiment**
Res: 10 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 14

Mapper experiment
Res: 10 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 10
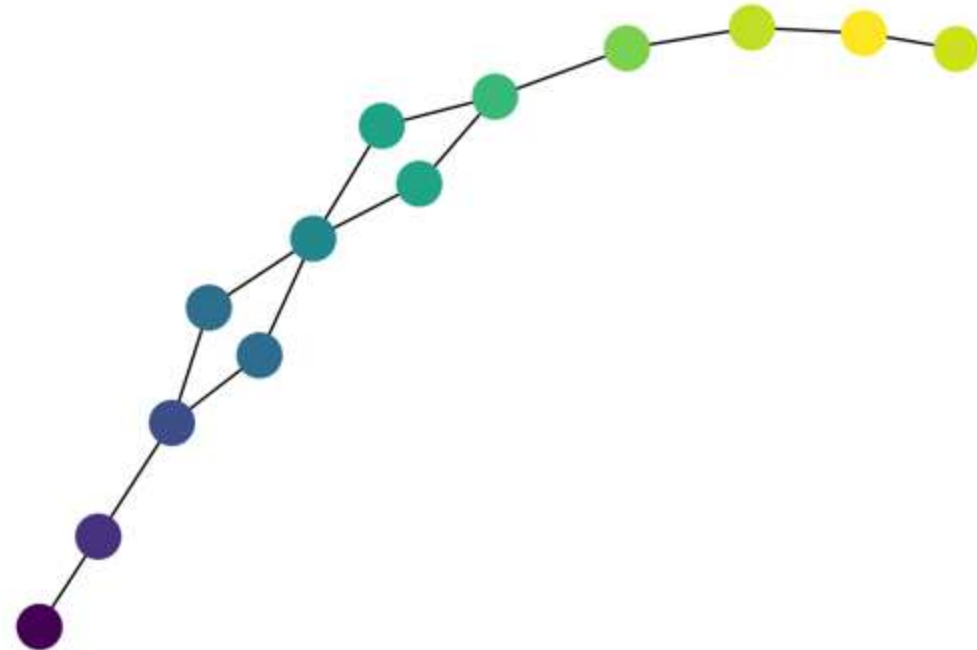
Mapper experiment
Res: 10 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9

Mapper experiment
Res: 10 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 9

Mapper experiment
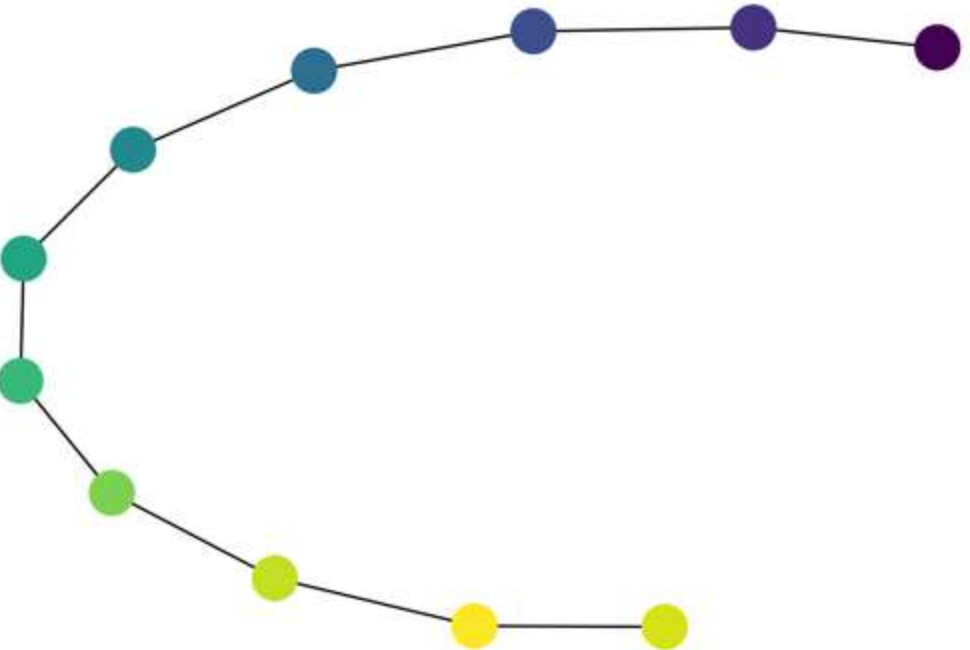Res: 10 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 10, Edges: 17

Mapper experiment
Res: 11 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 11
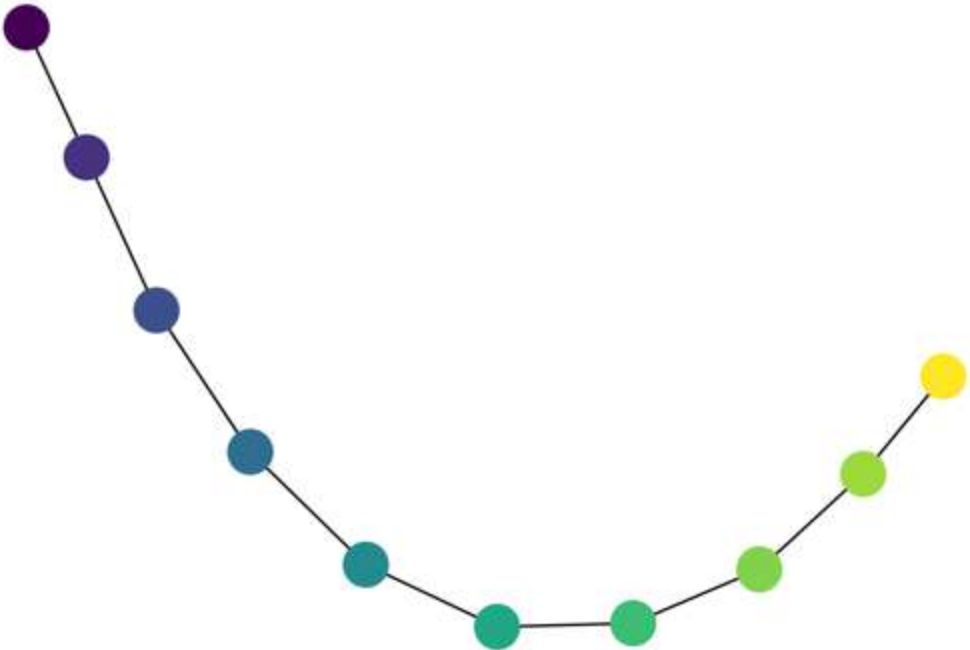
Mapper experiment
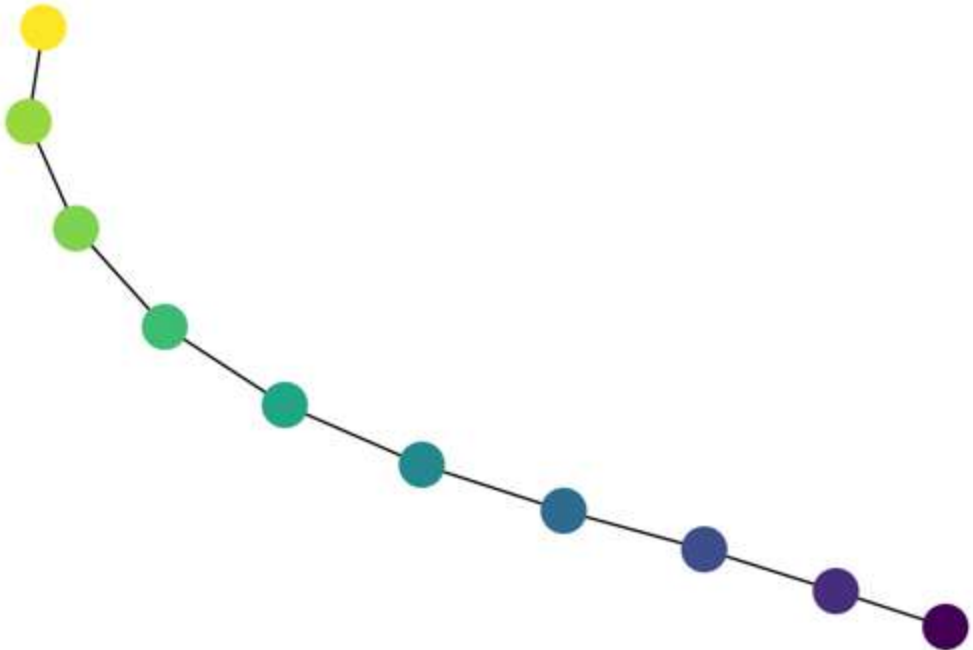Res: 11 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 12

Mapper experiment
Res: 11 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 10

Mapper experiment
Res: 11 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 10
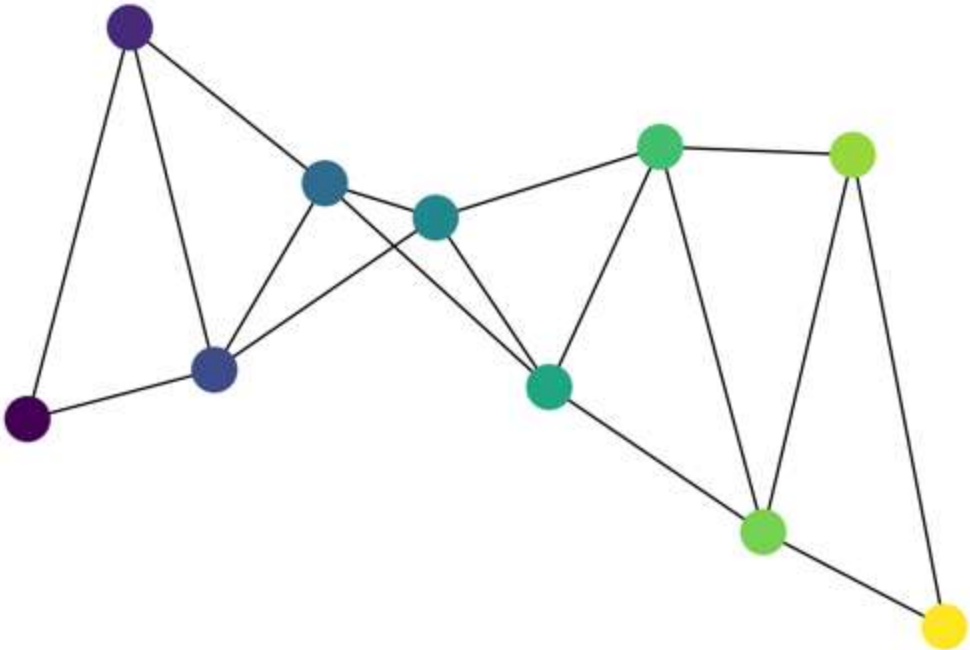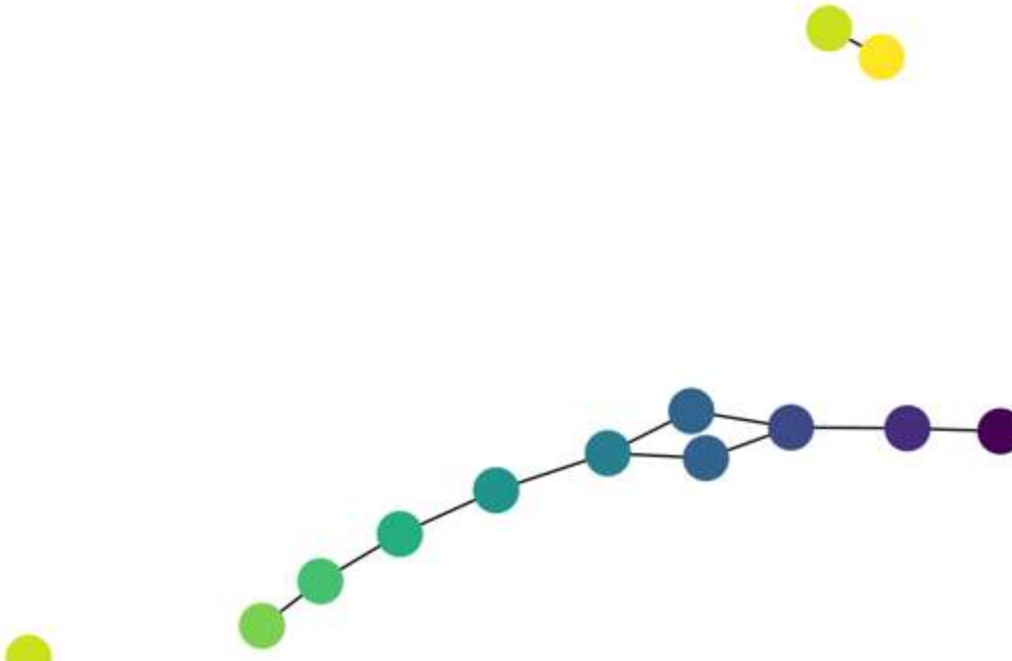
Mapper experiment
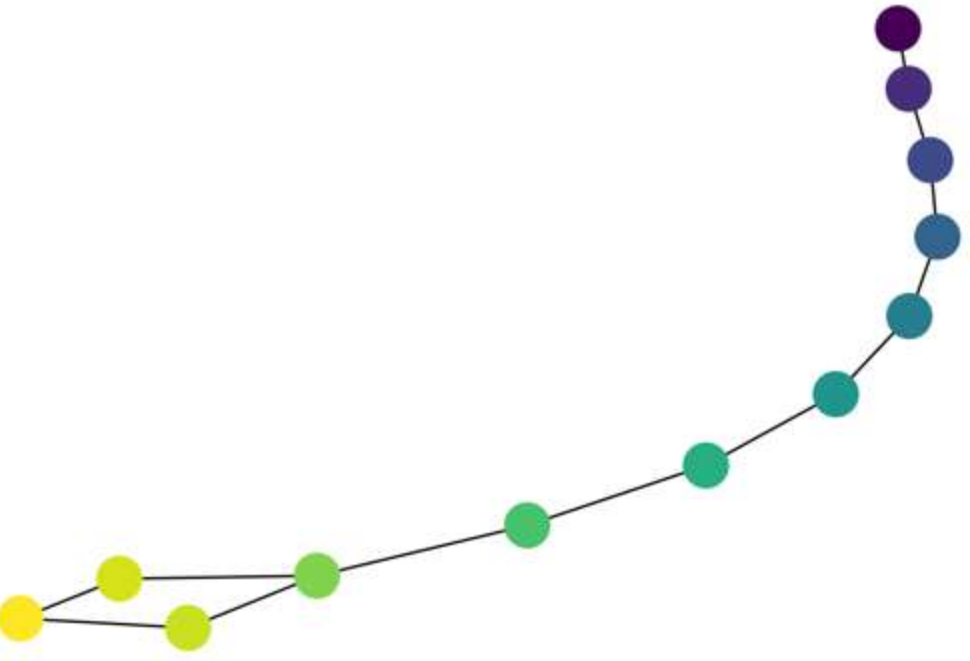Res: 11 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 11, Edges: 19
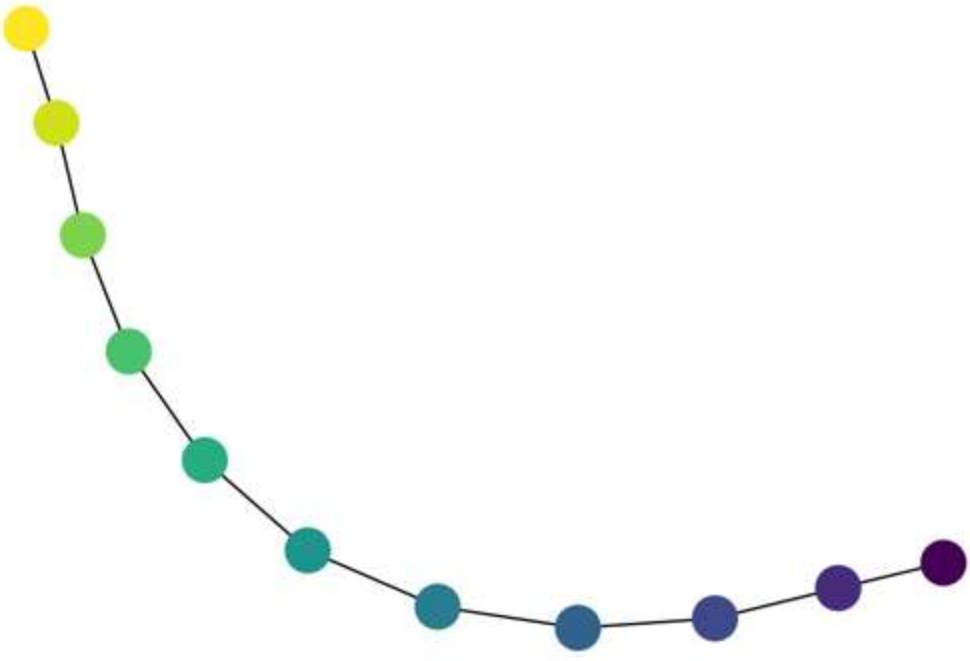
Mapper experiment
Res: 12 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 16, Edges: 18

Mapper experiment
Res: 12 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 11
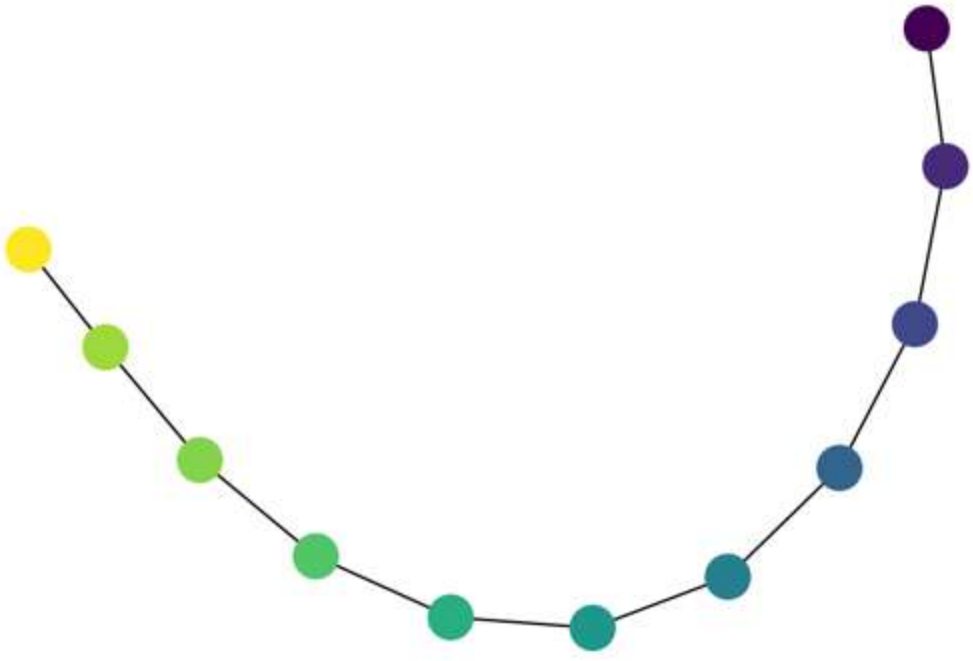
Mapper experiment
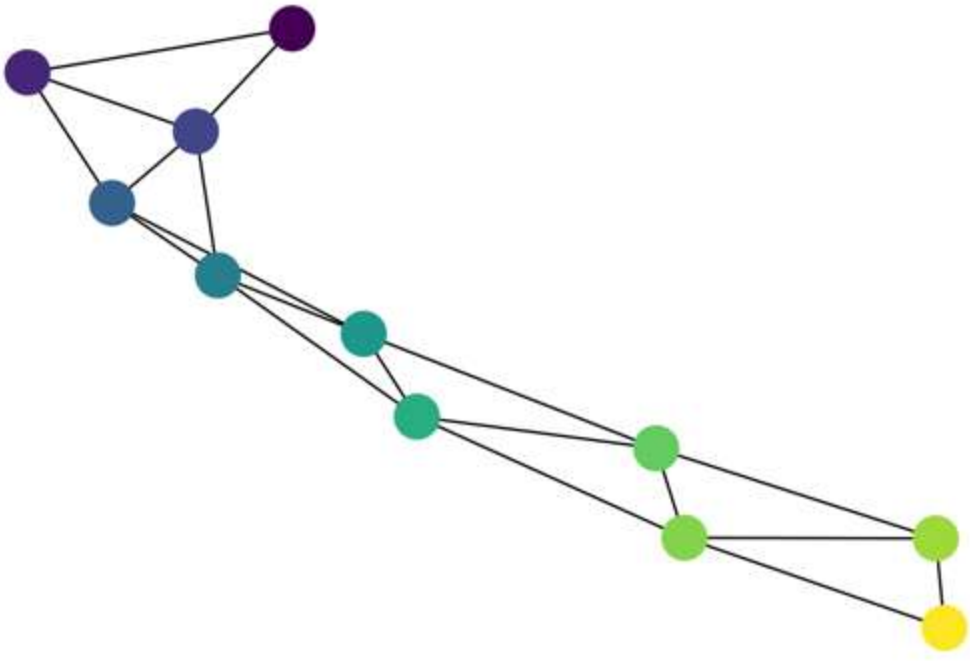Res: 12 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 11

Mapper experiment
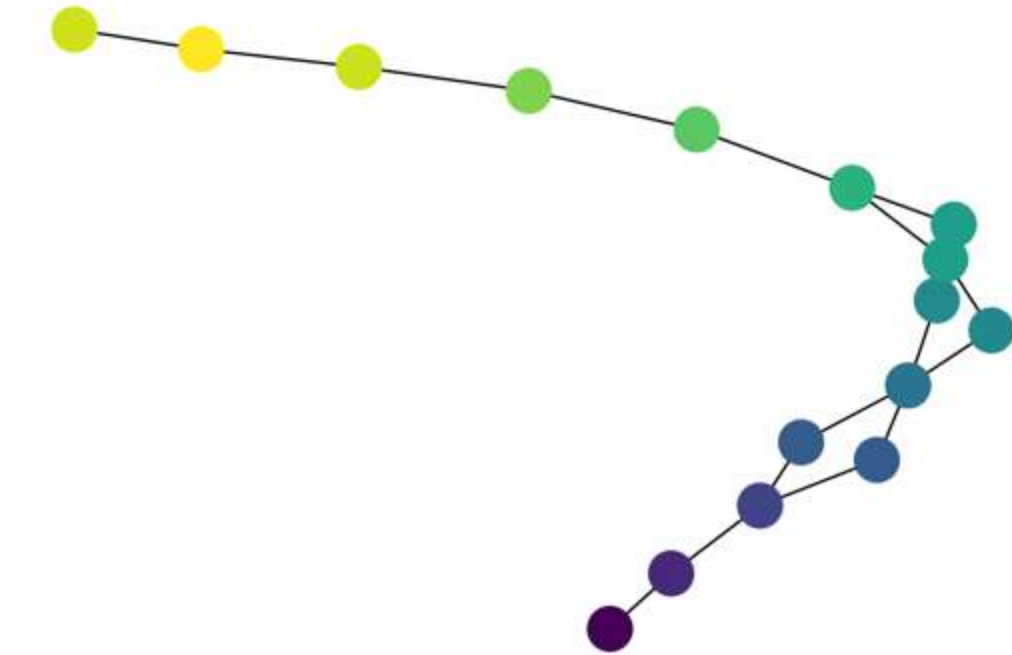Res: 12 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 11

Mapper experiment
Res: 12 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 12, Edges: 21
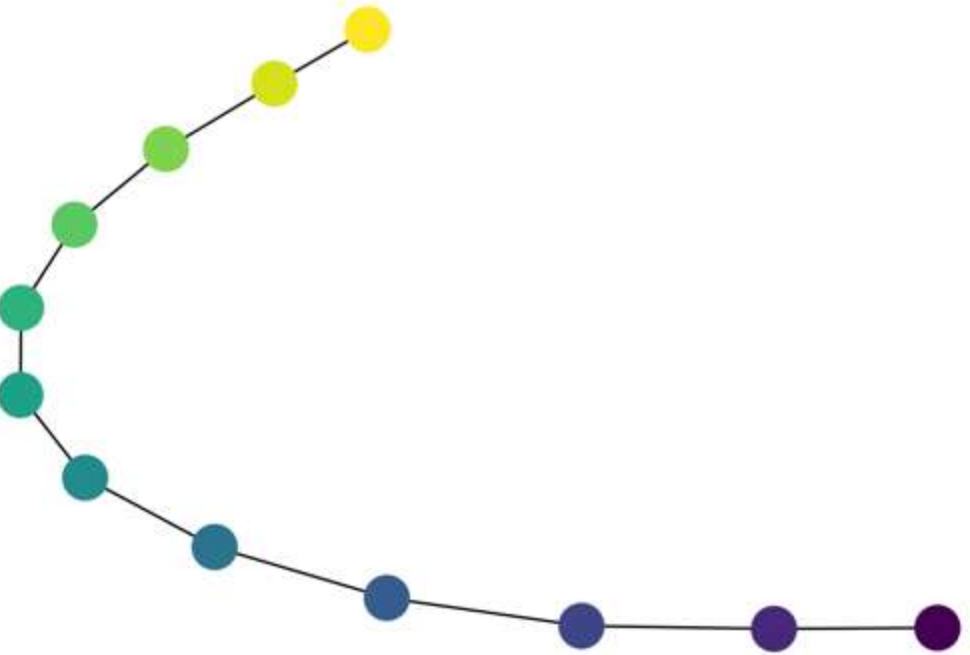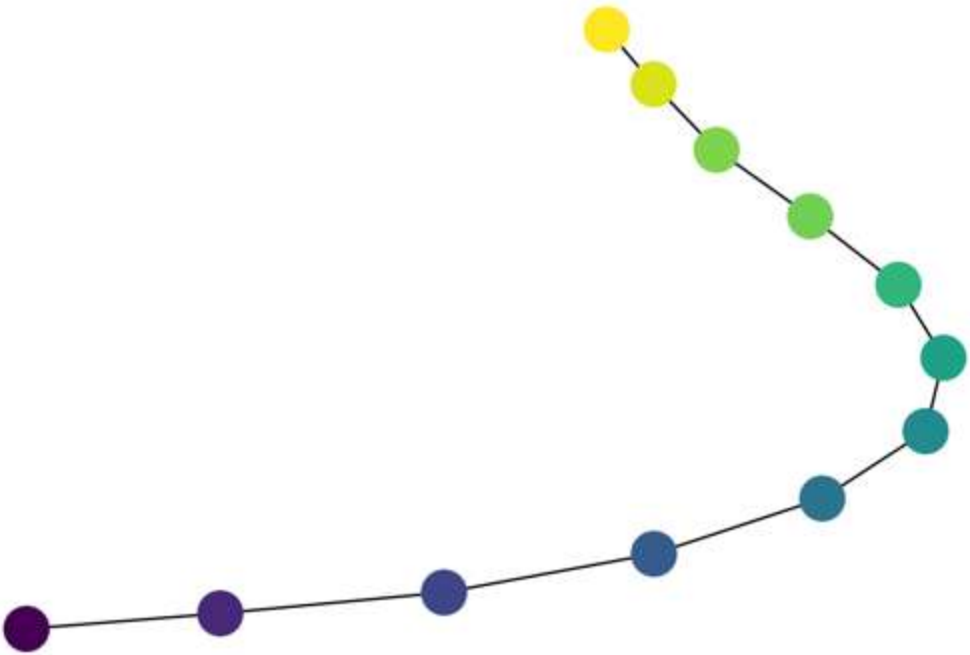
Mapper experiment
Res: 13 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 20, Edges: 26
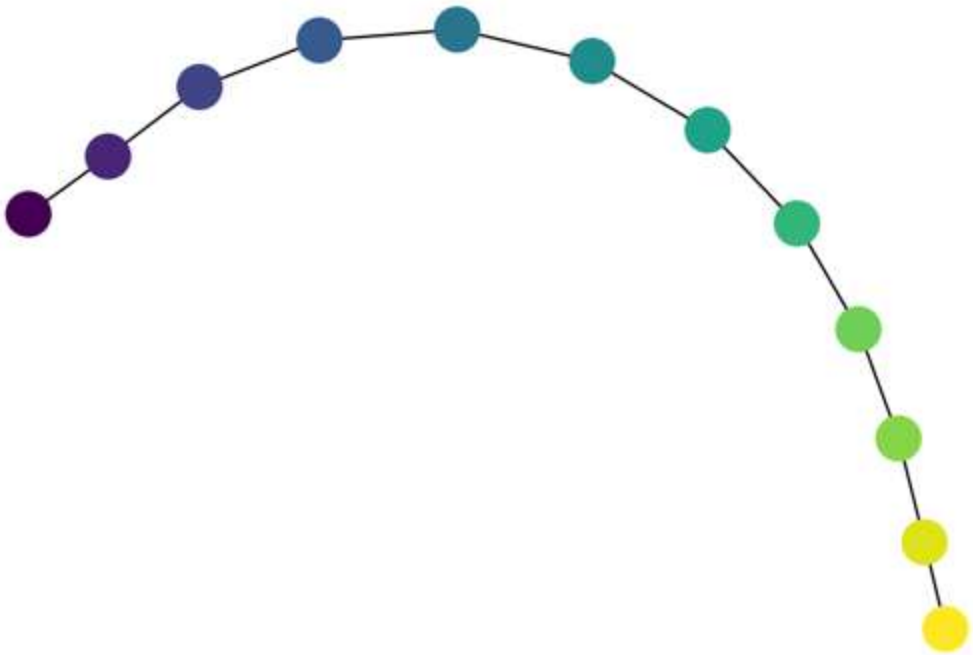
Mapper experiment
Res: 13 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 15, Edges: 16

Mapper experiment
Res: 13 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 12
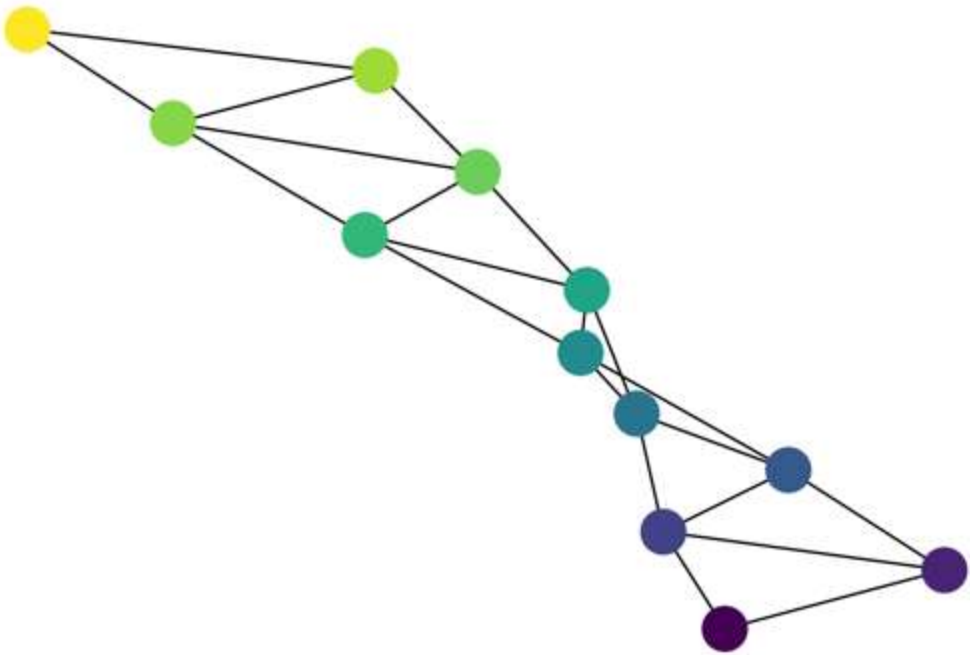
Mapper experiment
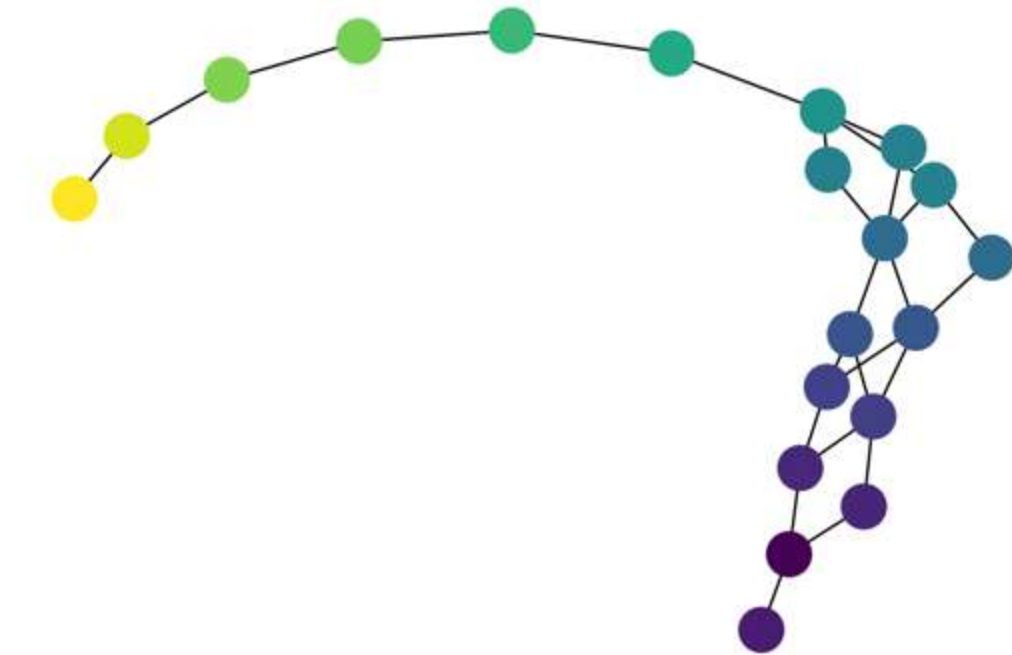Res: 13 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 12

Mapper experiment
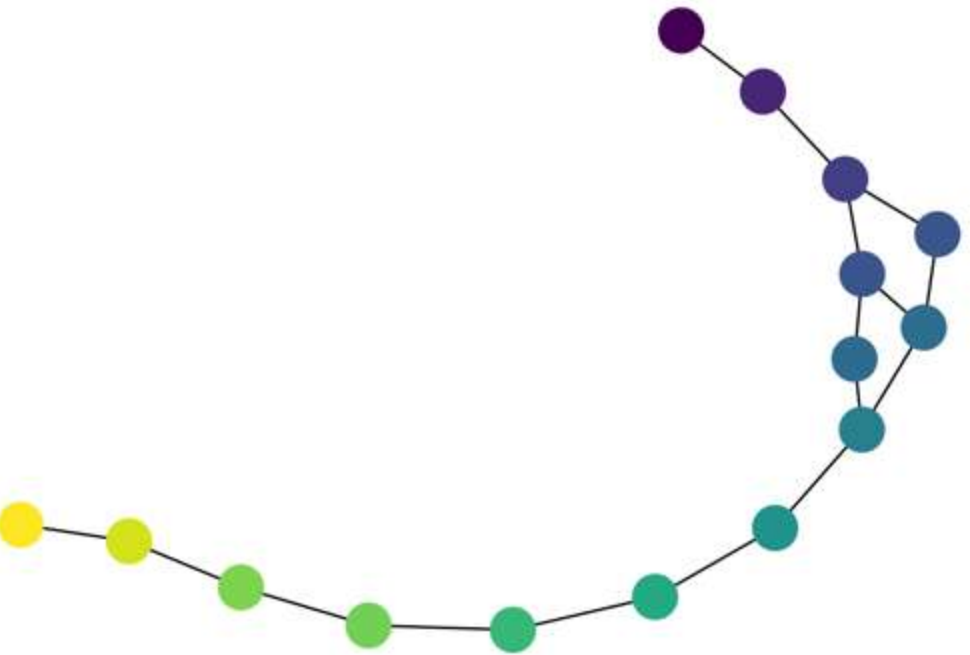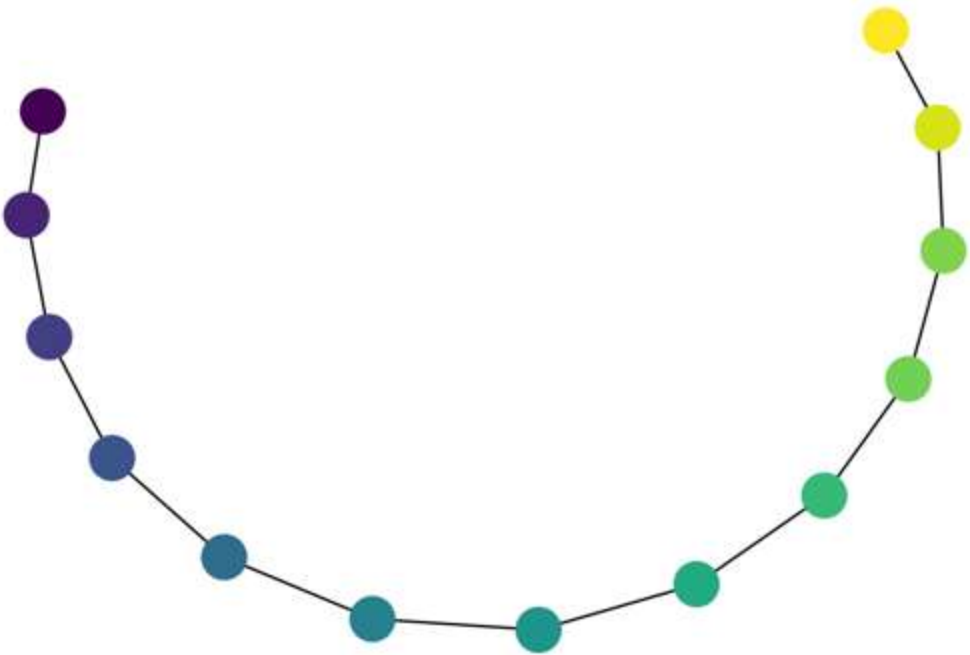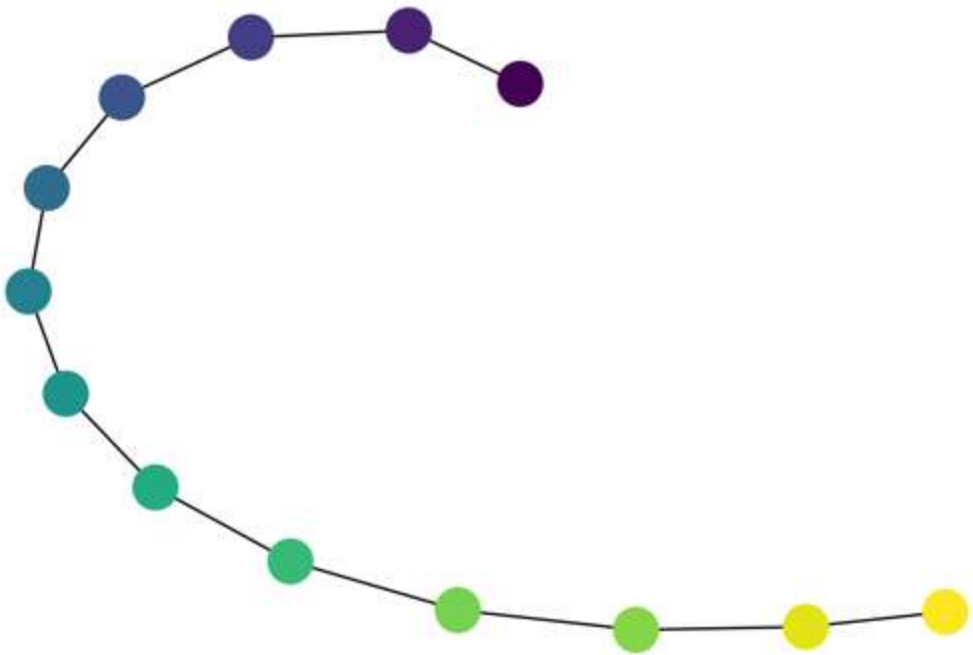Res: 13 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 13, Edges: 23
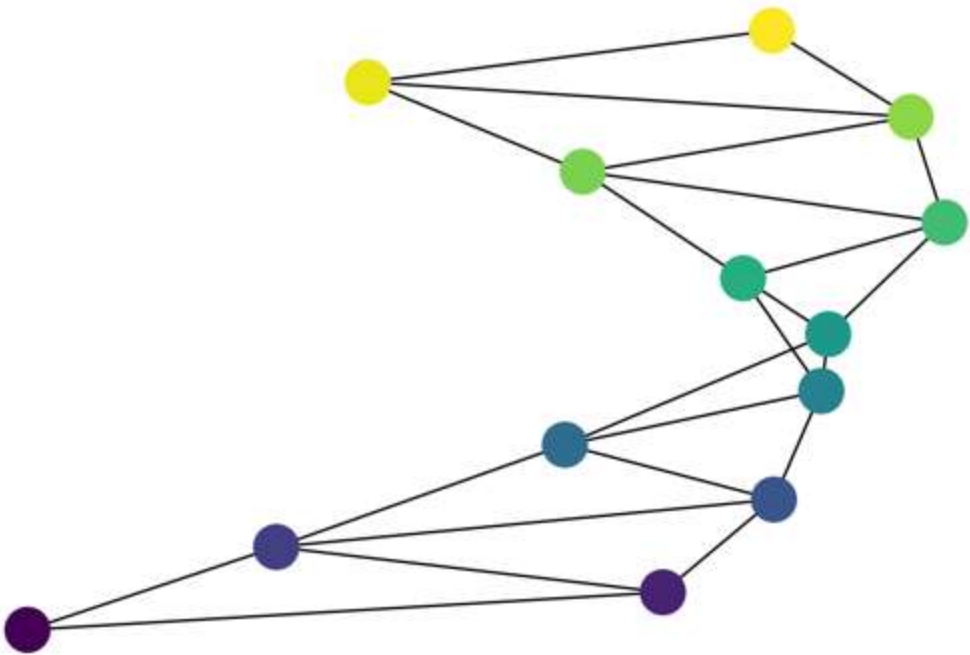
Mapper experiment
Res: 9 | Gains: 0.2 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
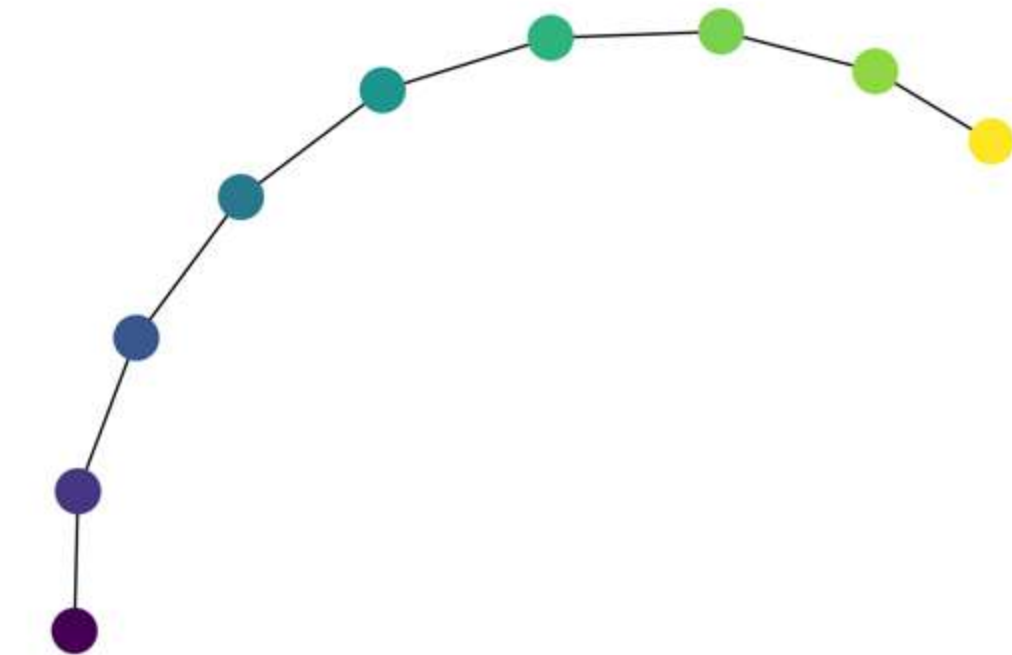
Mapper experiment
Res: 9 | Gains: 0.3 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8
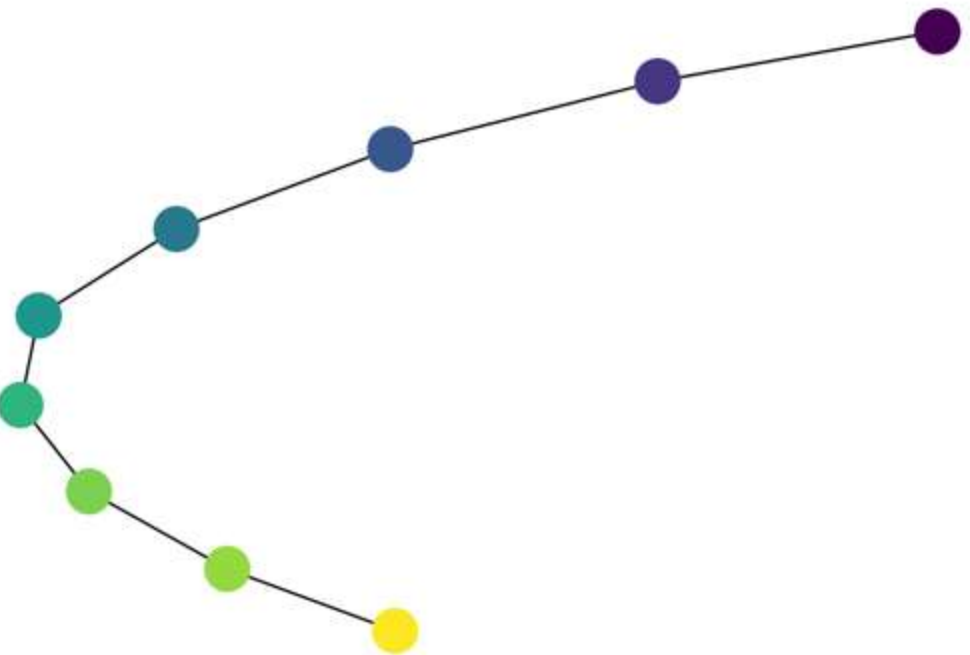
Mapper experiment
Res: 9 | Gains: 0.4 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8

Mapper experiment
Res: 9 | Gains: 0.5 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 8

Mapper experiment
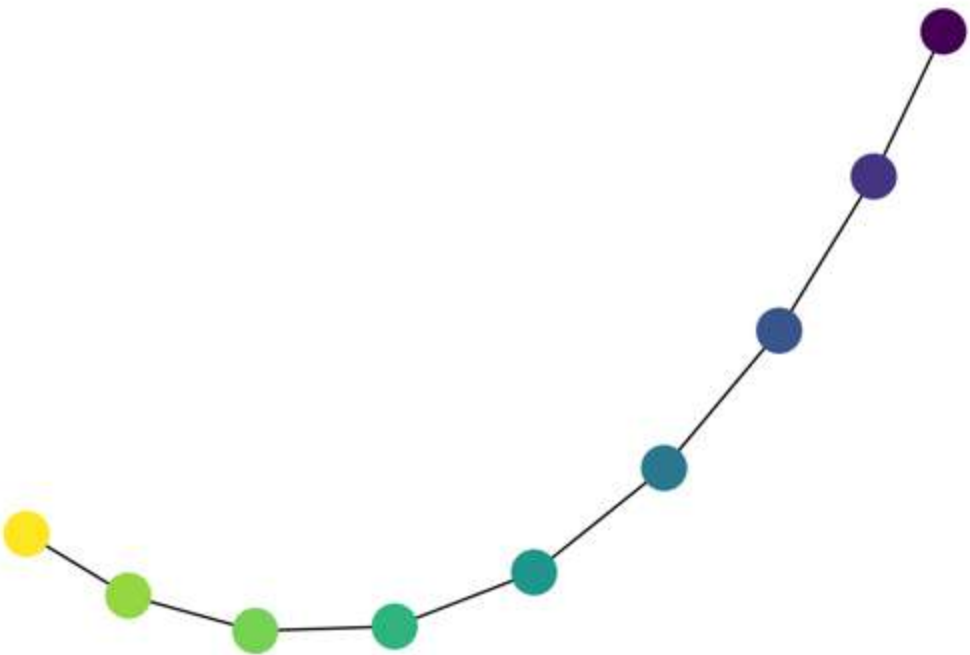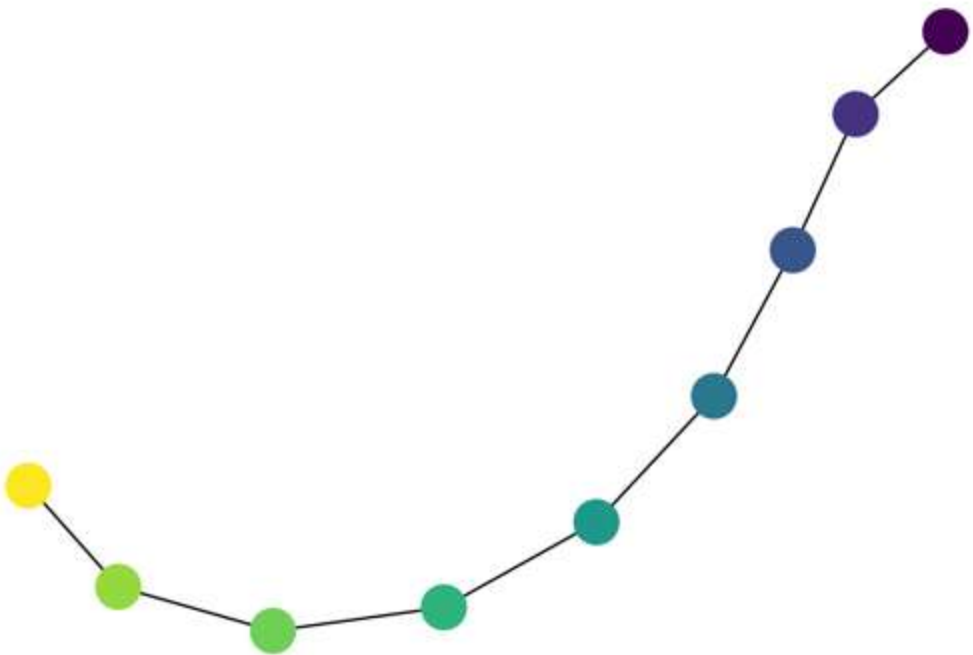Res: 9 | Gains: 0.6 | DBSCAN: eps=0.5, min_samples=5 | Nodes: 9, Edges: 15