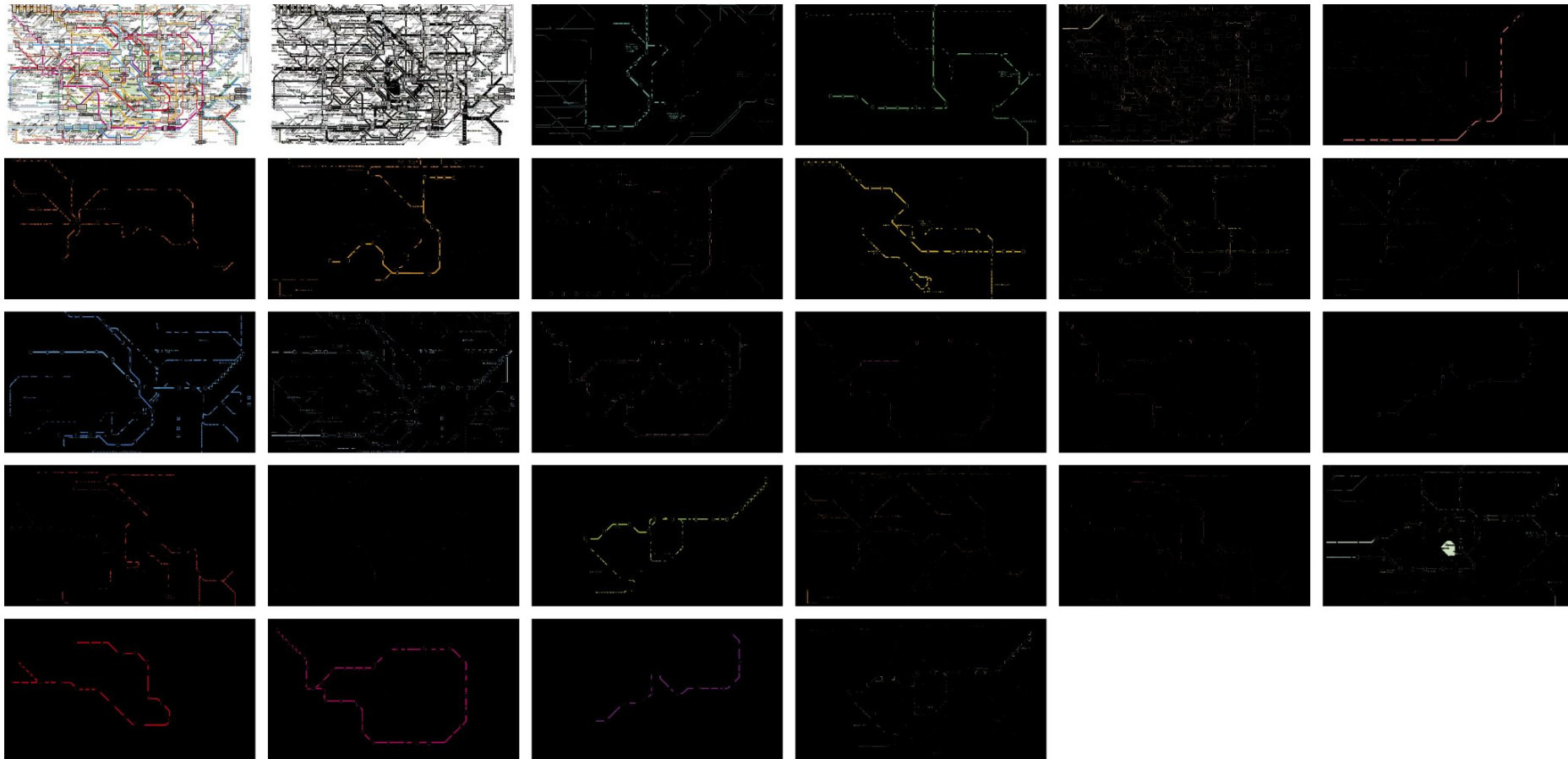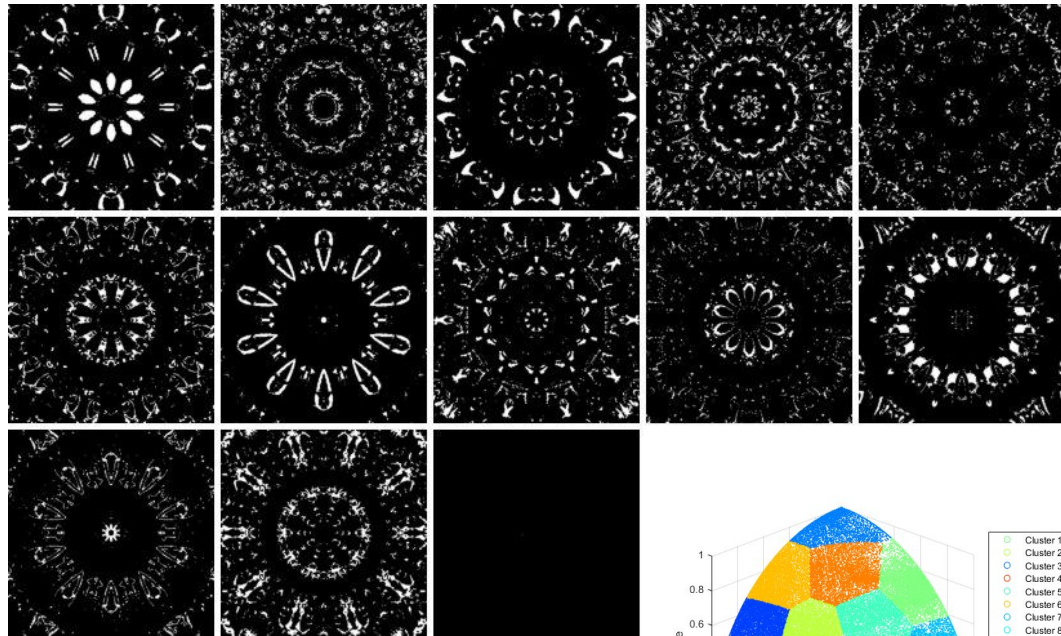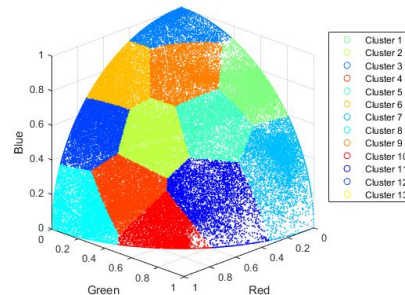# dCrawler: Able to separate colours in images too

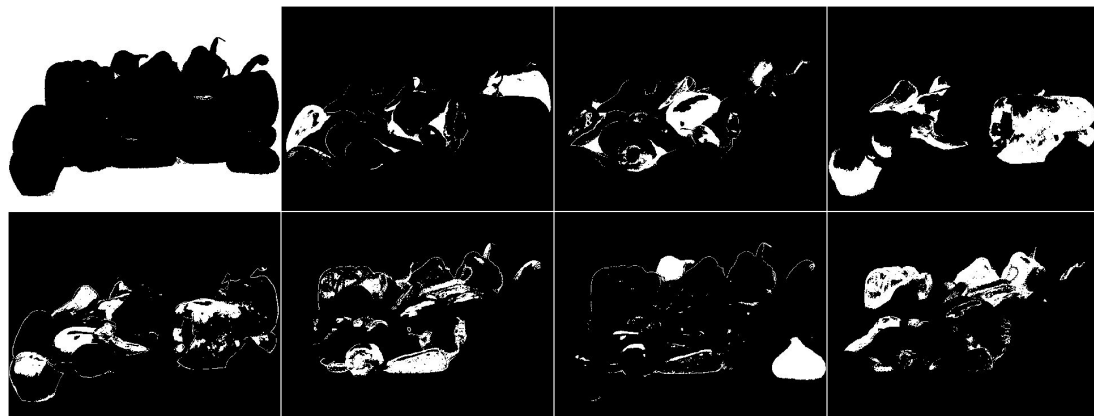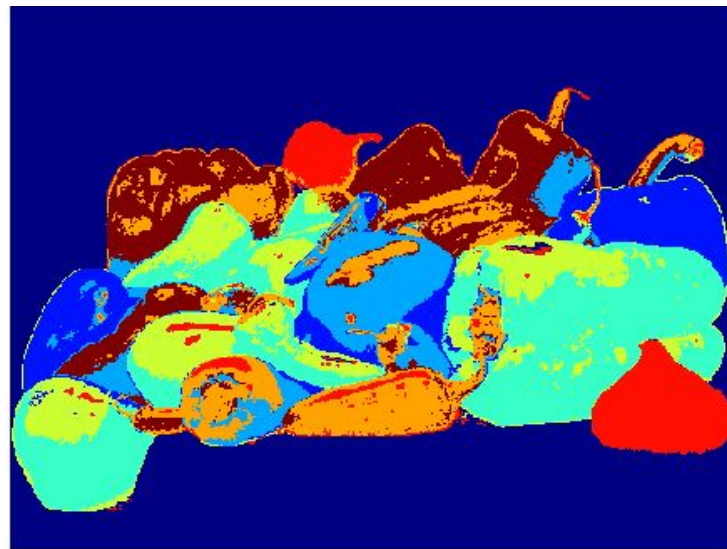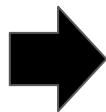# dCrawler: Segmentation where there are no clusters

In this kaleidoscope image all the colours are represented meaning there is a single point cloud, making it tricky for conventional clustering to identify colours

Here dCrawler (d = 0.3) has no issue in identifying the colours and splitting each colour into a cluster.

dCrawler: On a 'real word' image

However in the real world not everything is as nice as those stereotypical images.

Here dCrawler (d = 0.3) identified 8 clusters, while red and orange appear to be distinct clusters there is some mix between yellow and green..