

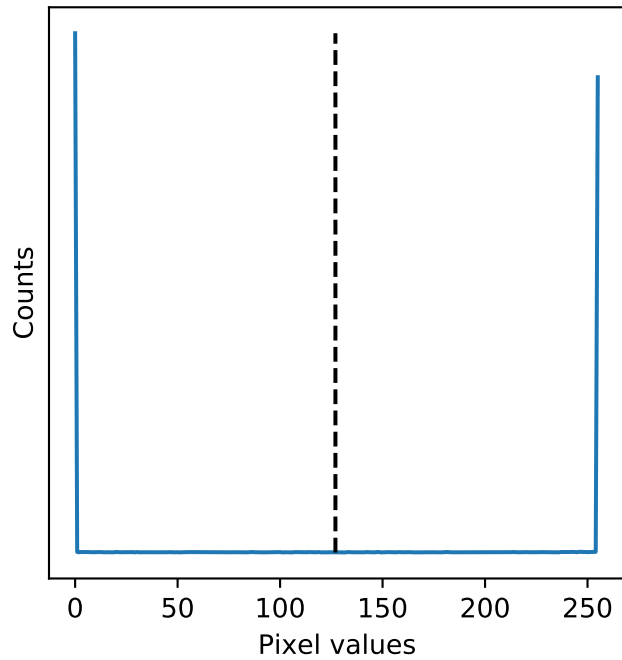
Original Image



Processed Image



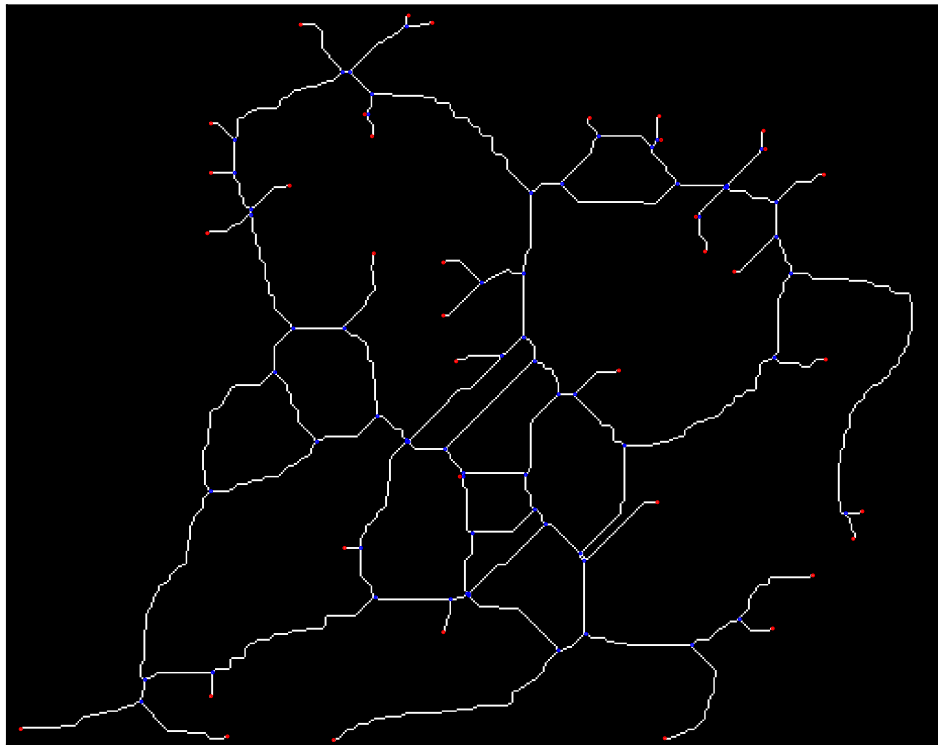
Histogram of Processed Image



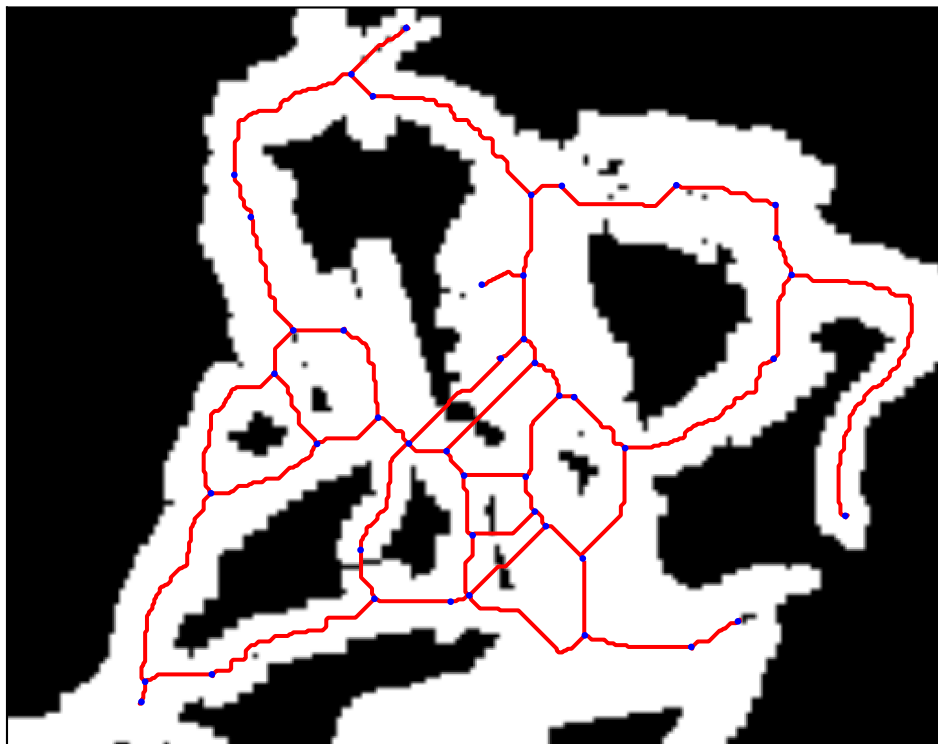
Binary Image



Skeletal Image



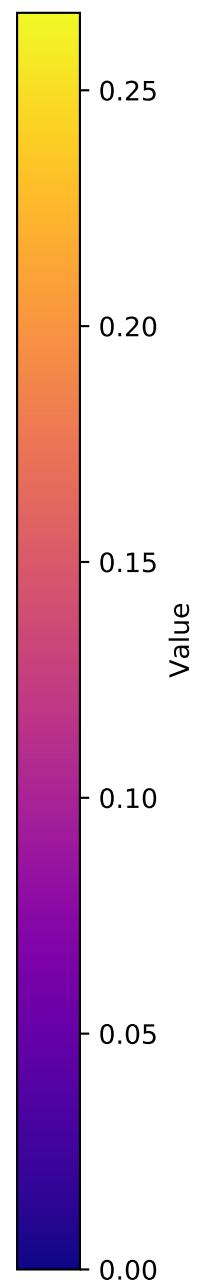
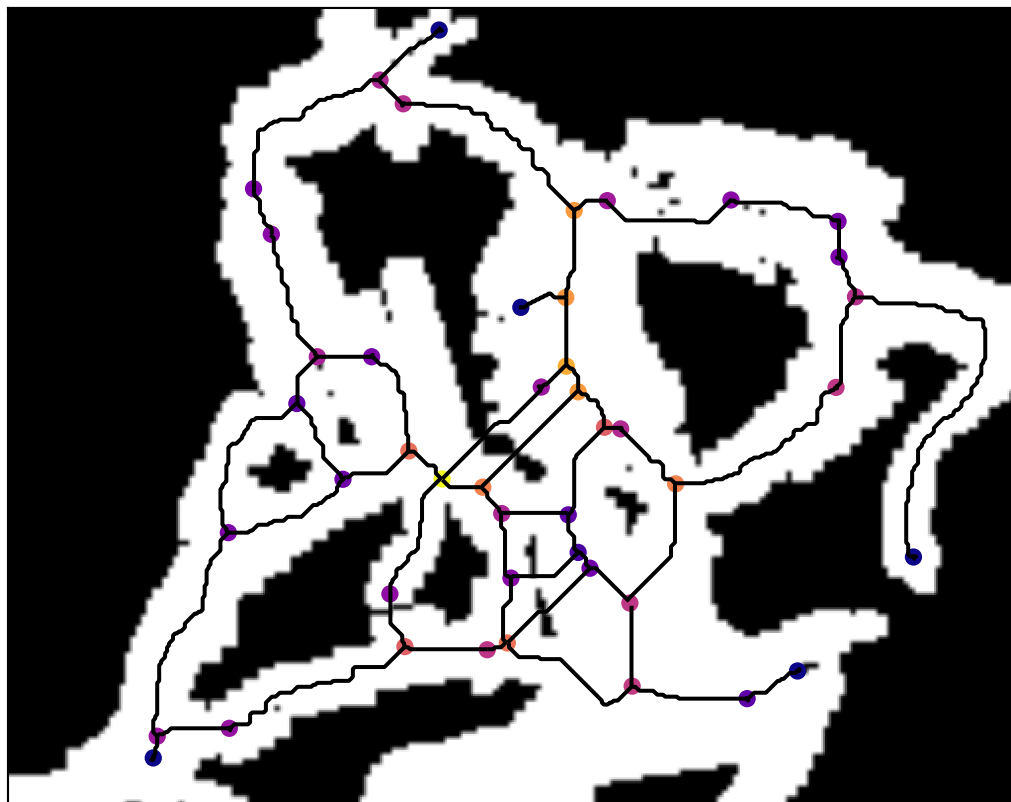
Final Graph



# Unweighted GT Parameters

Number of nodes	45.0
Number of edges	69.0
Network diameter	13.0
Graph density	0.0697
Global efficiency	0.26498
Assortativity coefficient	0.1574
Average betweenness centrality	0.09993

Betweenness Centrality Heatmap



Run Info  
final || 2021-06-24 14:40:40  
|| Global Threshold (127)  
|| Merge Nodes || Prune Dangling Edges || Remove Objects of Size 500