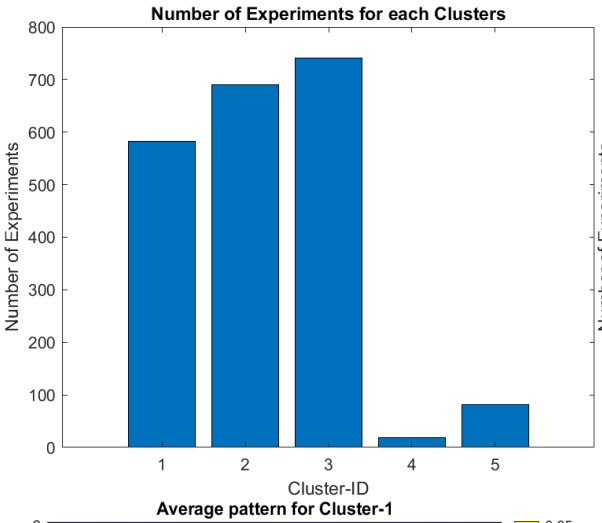
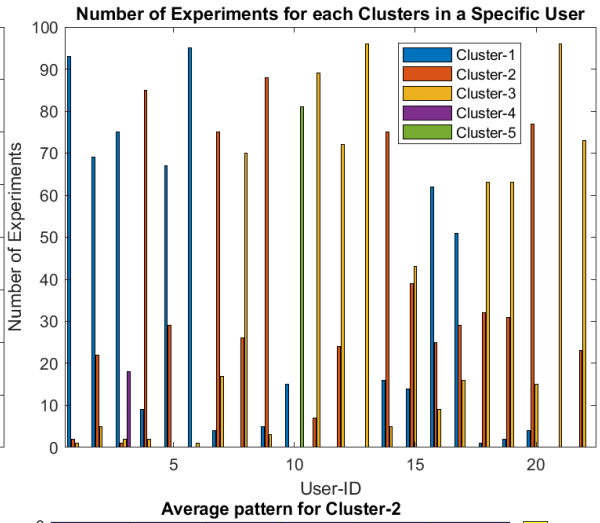
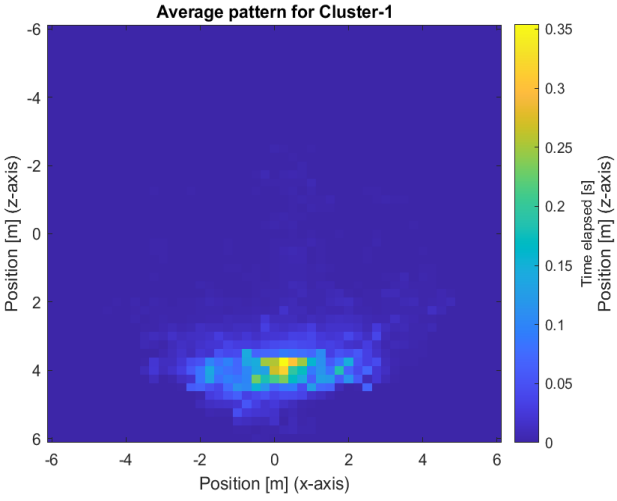
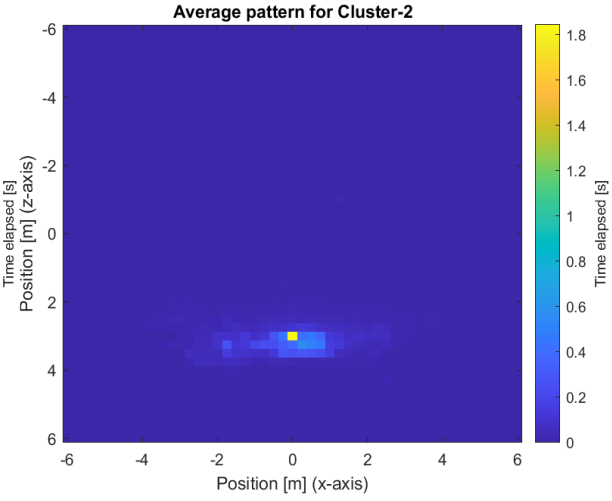
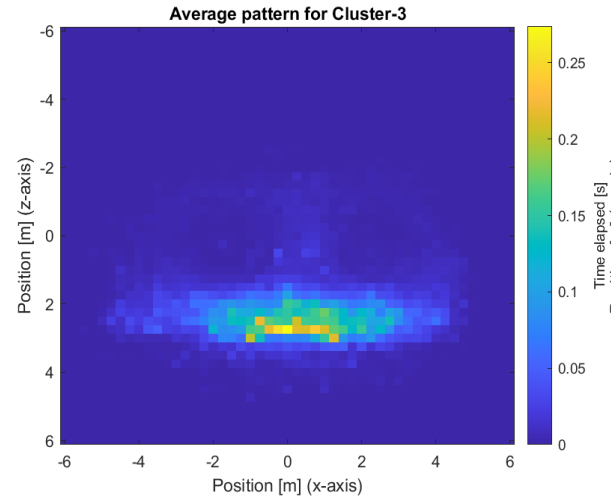
2D OUTPUTS WITHOUT GAUSSIAN FILTERING

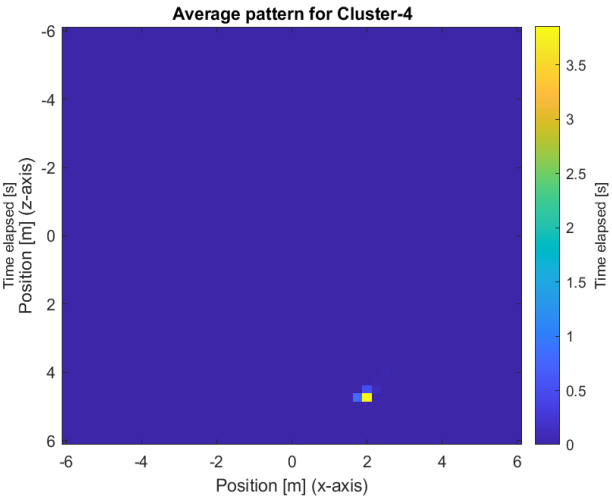


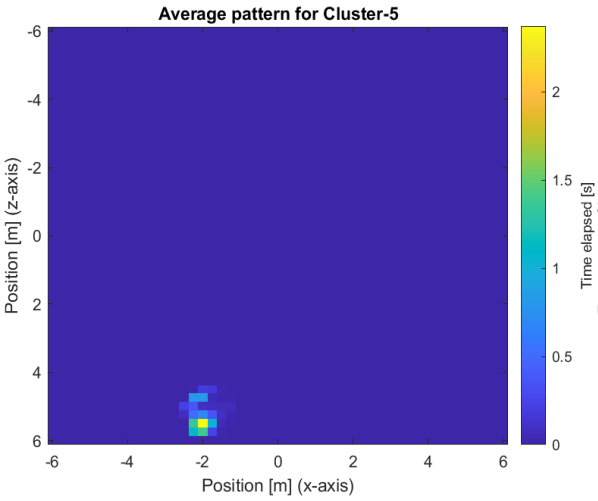


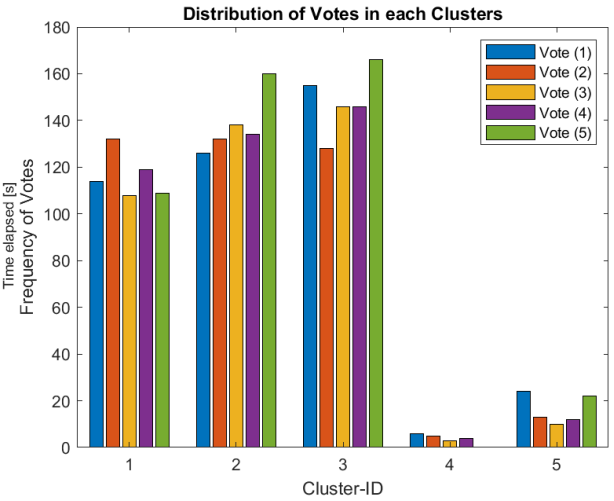


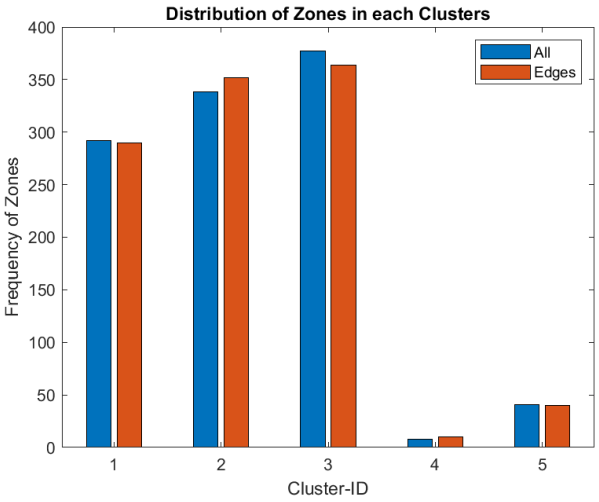


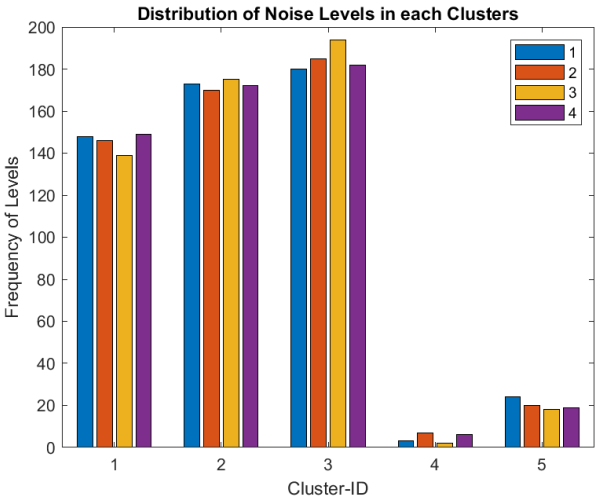


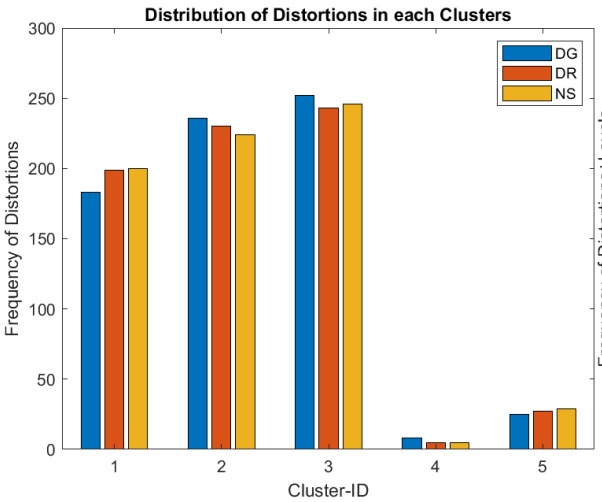


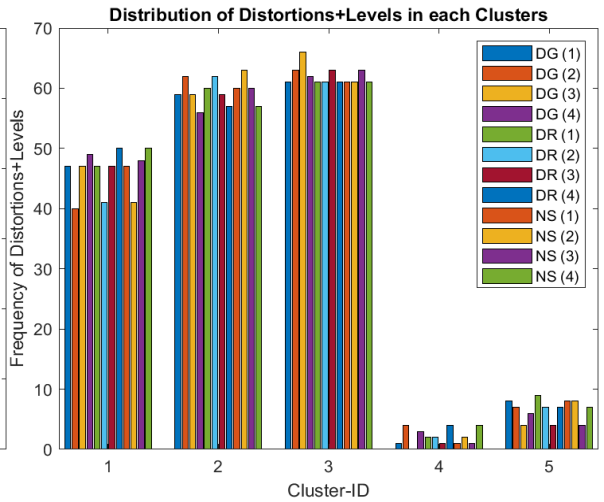

Average pattern for Cluster-5
Position [m] (z-axis)
Position [m] (x-axis)
Time elapsed [s]


Distribution of Votes in each Clusters
Vote (1)
Vote (2)
Vote (3)
Vote (4)
Vote (5)
Frequency of Votes
Cluster-ID

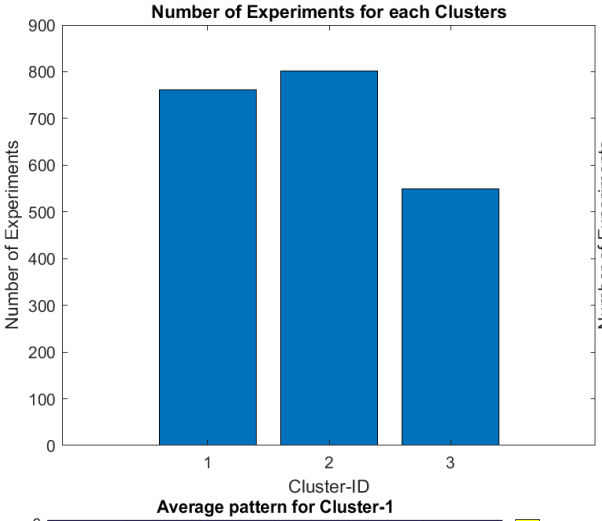

Distribution of Zones in each Clusters
All
Edges
Frequency of Zones
Cluster-ID

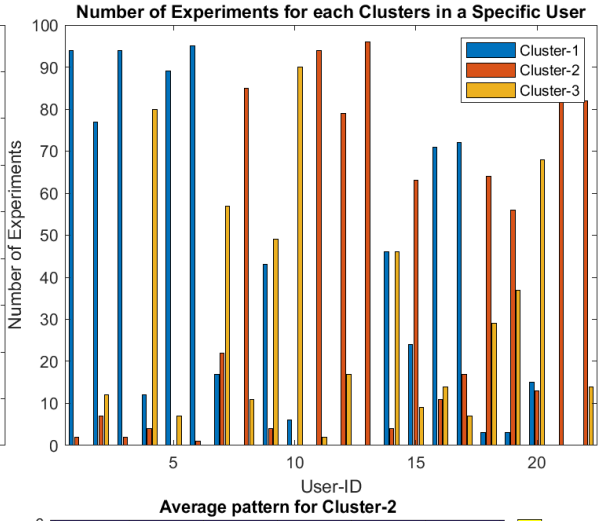

Distribution of Noise Levels in each Clusters
1
2
3
4
Frequency of Levels
Cluster-ID

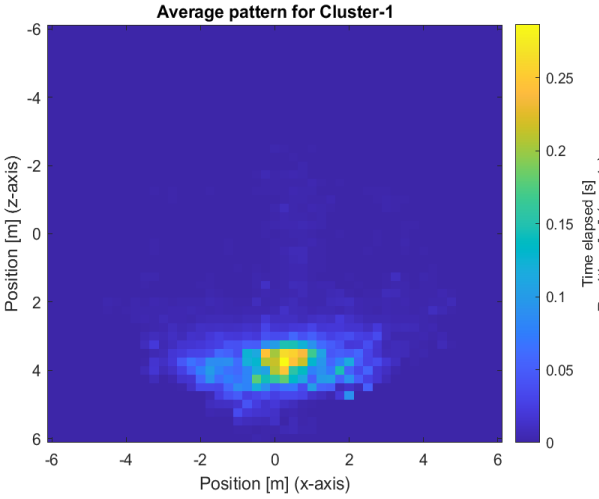

Distribution of Distortions in each Clusters
DG
DR
NS
Frequency of Distortions
Cluster-ID

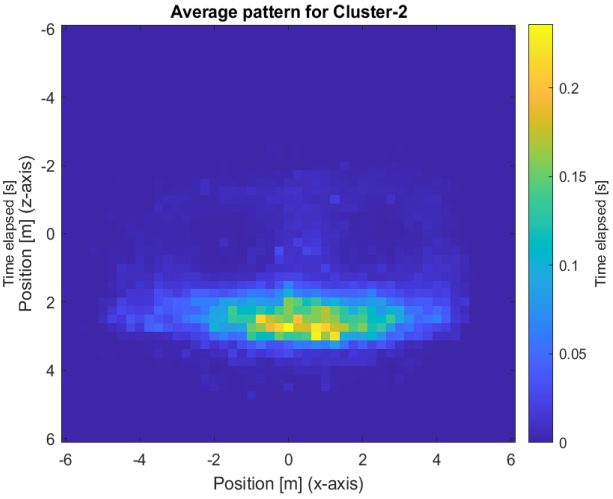

Distribution of Distortions+Levels in each Clusters
DG (1)
DG (2)
DG (3)
DG (4)
DR (1)
DR (2)
DR (3)
DR (4)
NS (1)
NS (2)
NS (3)
NS (4)
Frequency of Distortions+Levels
Cluster-ID

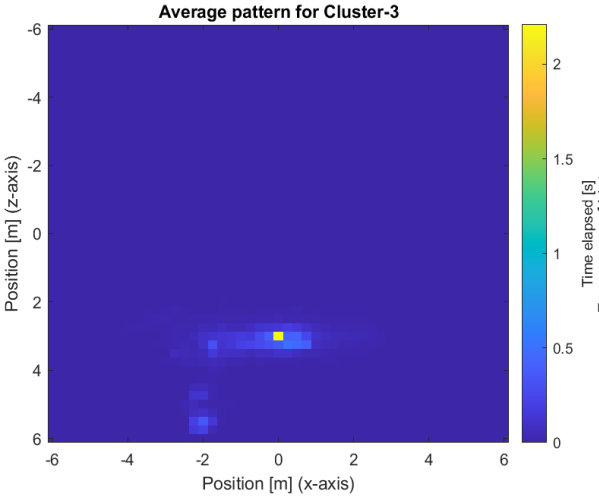
2D OUTPUTS WITH GAUSSIAN FILTERING

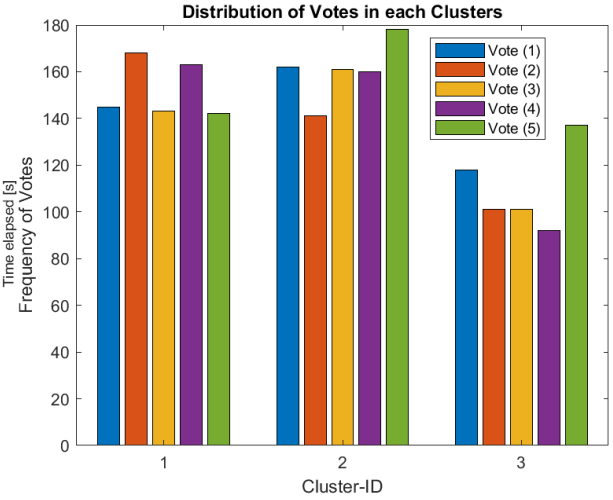


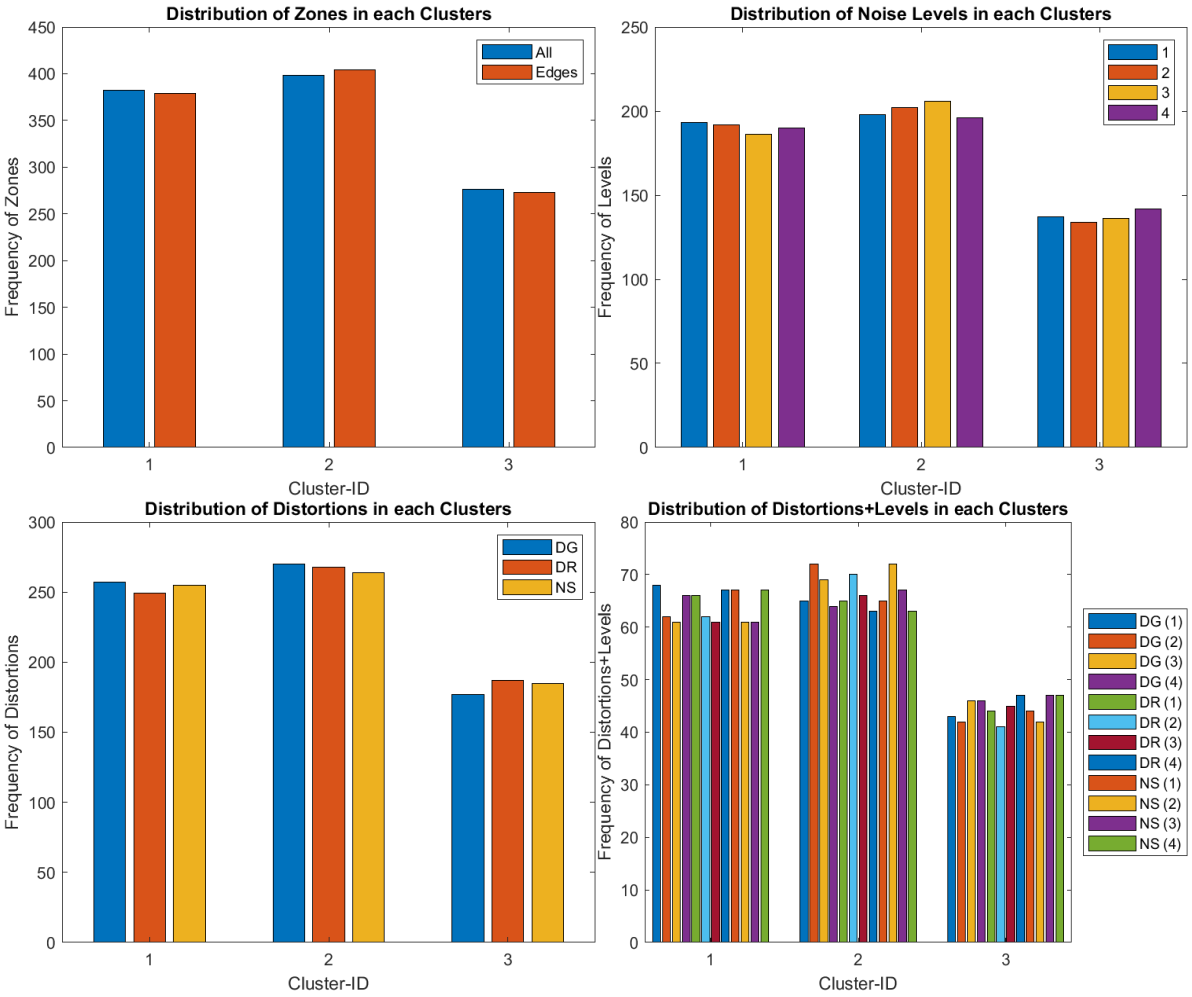
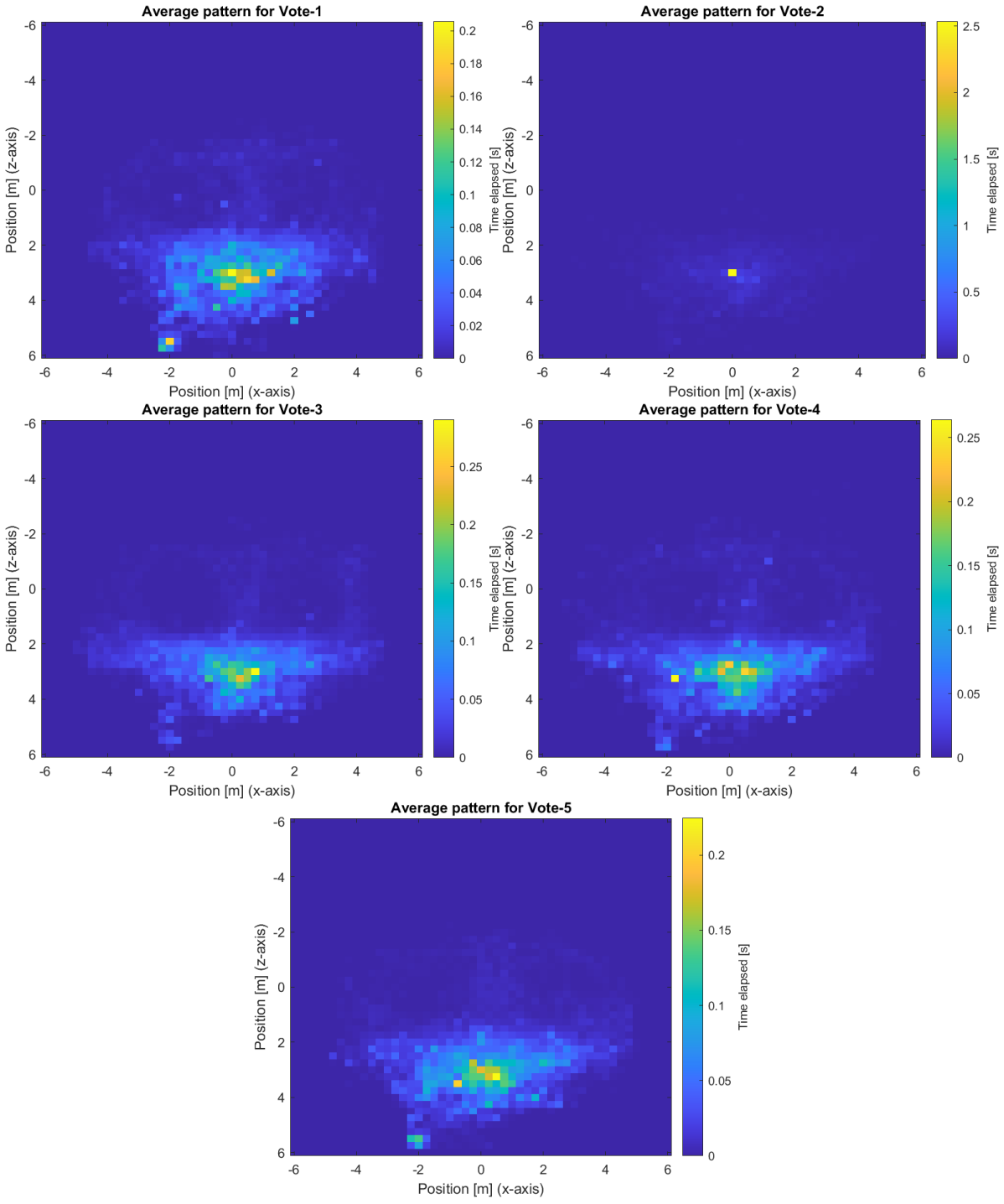











Distribution of Zones in each Clusters
Frequency of Zones
Cluster-ID
All
Edges
Distribution of Noise Levels in each Clusters
Frequency of Levels
Cluster-ID
1
2
3
4
Distribution of Distortions in each Clusters
Frequency of Distortions
Cluster-ID
DG
DR
NS
Distribution of Distortions+Levels in each Clusters
Frequency of Distortions+Levels
Cluster-ID
DG (1)
DG (2)
DG (3)
DG (4)
DR (1)
DR (2)
DR (3)
DR (4)
NS (1)
NS (2)
NS (3)
NS (4)

2D AVERAGE PATTERNS FOR EACH VOTING