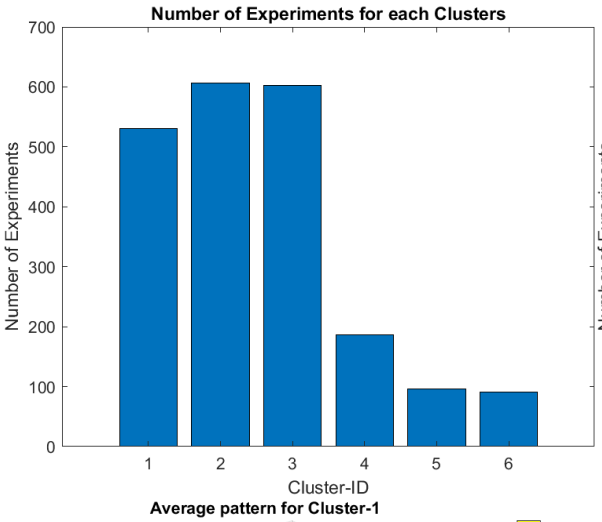
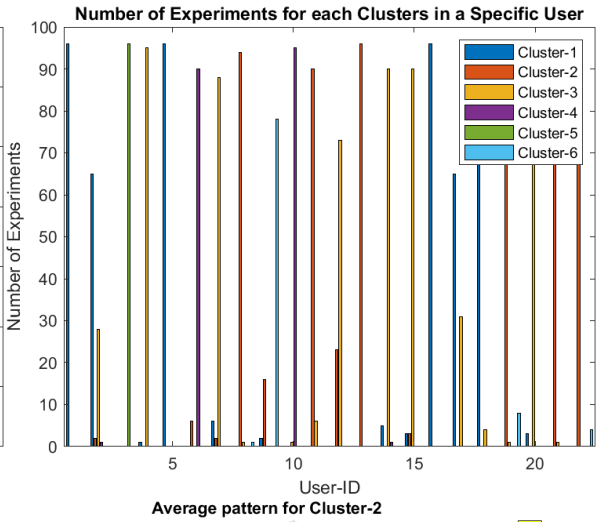
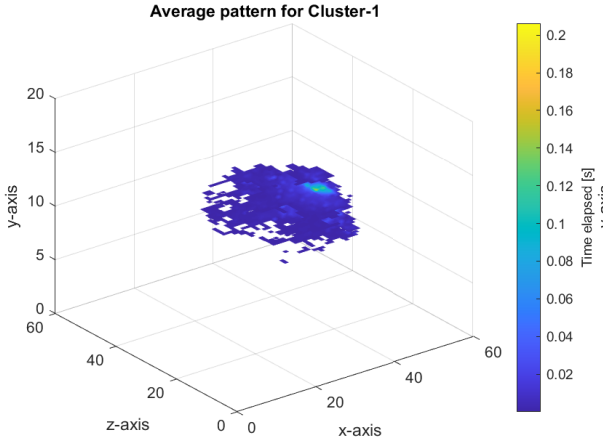
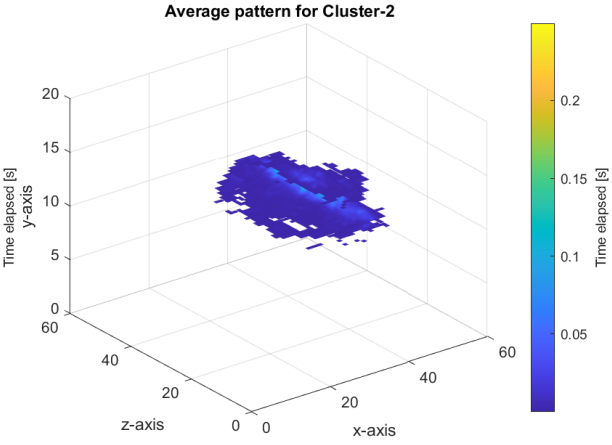
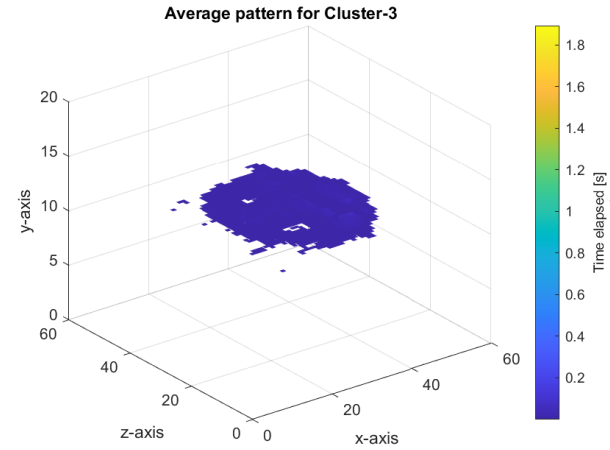
3D OUTPUTS WITHOUT GAUSSIAN FILTERING

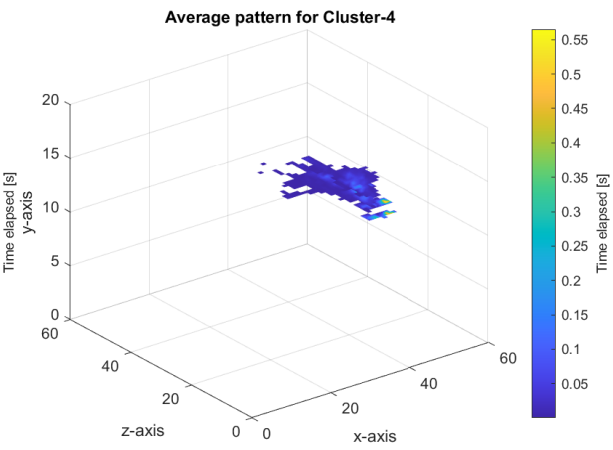


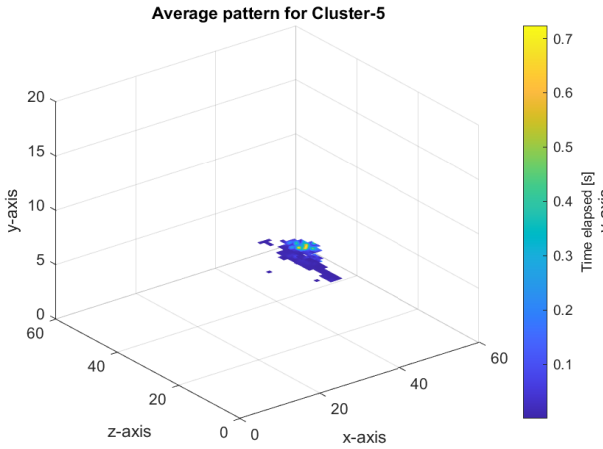


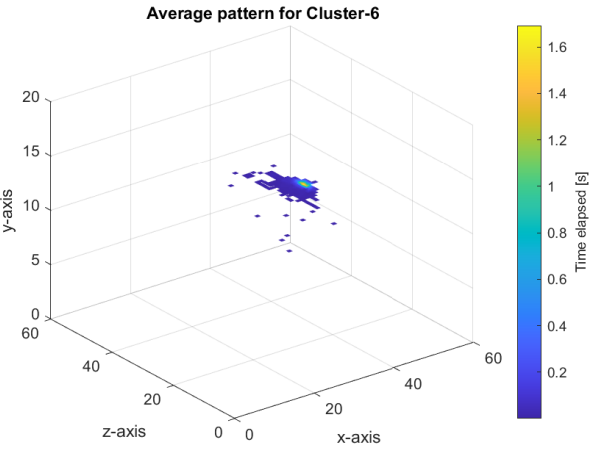


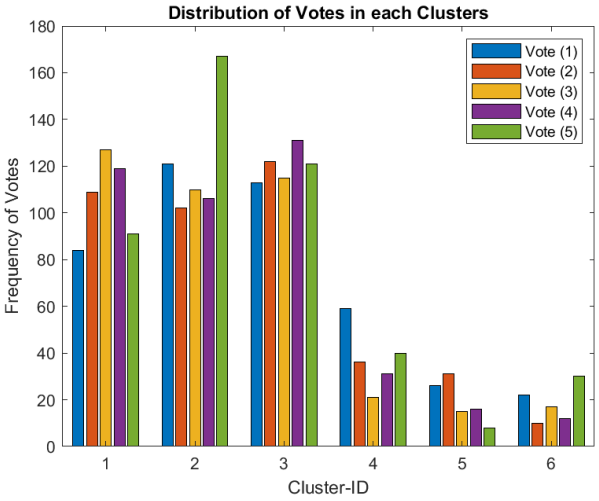


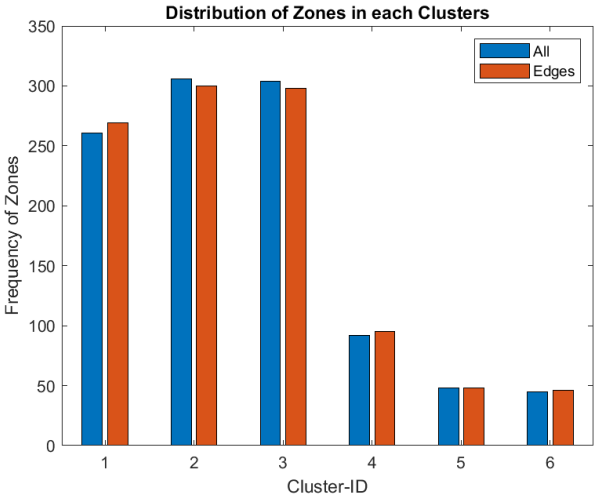


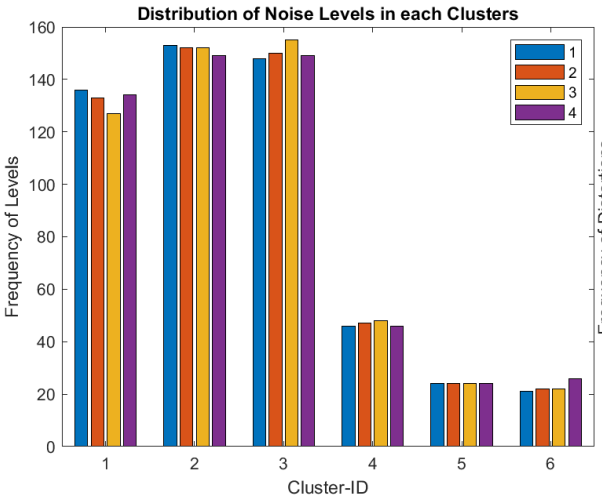


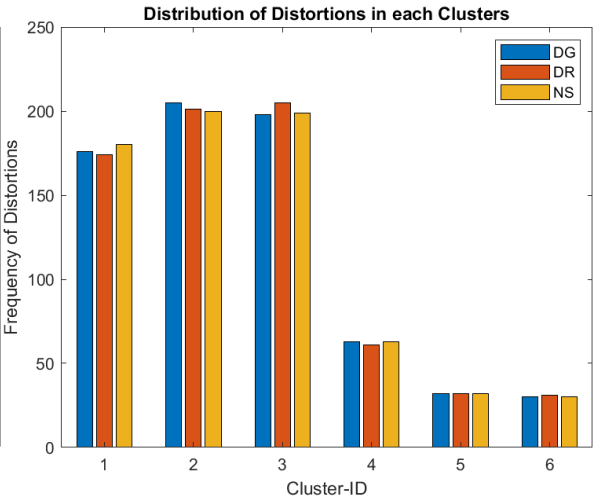

Average pattern for Cluster-5
y-axis
z-axis
x-axis
Time elapsed [s]

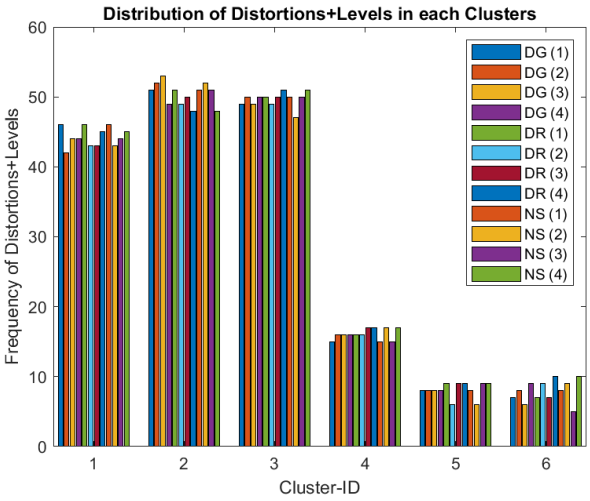

Average pattern for Cluster-6
y-axis
z-axis
x-axis
Time elapsed [s]


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

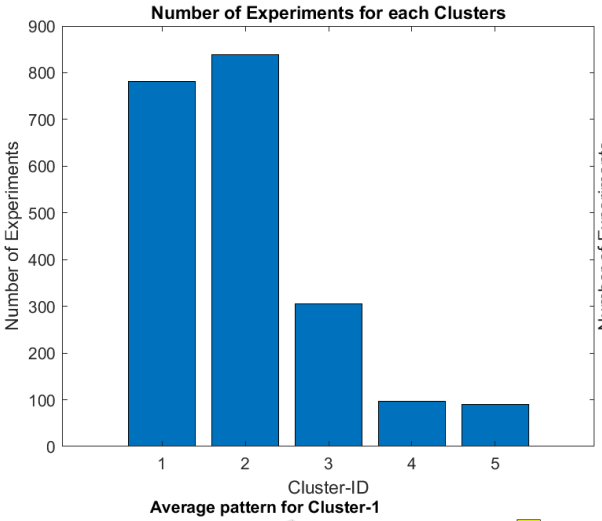

Distribution of Zones in each Clusters
All
Edges
Frequency of Zones
Cluster-ID

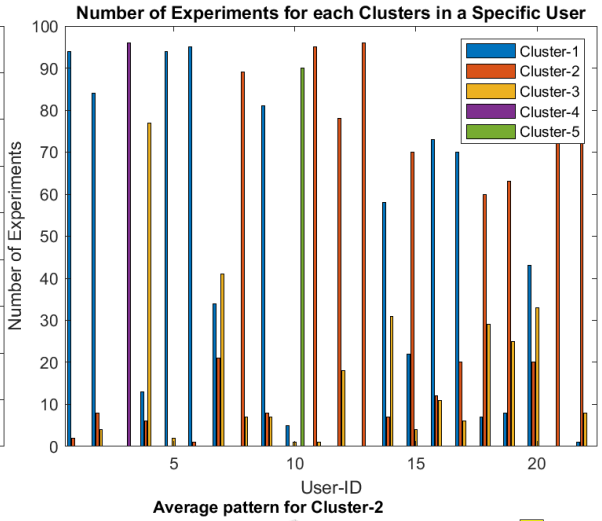

Distribution of Noise Levels in each Clusters
1
2
3
4
Frequency of Levels
Cluster-ID

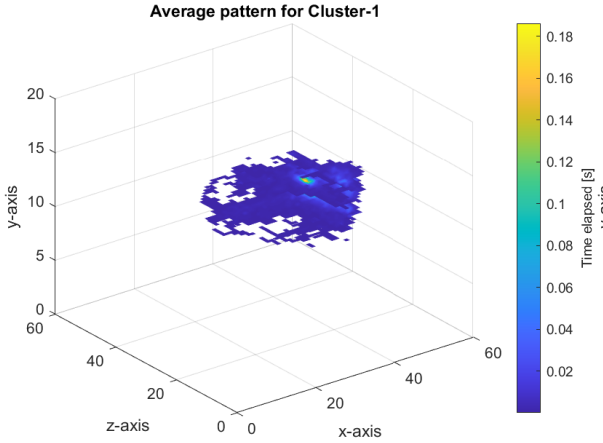

Distribution of Distortions in each Clusters
DG
DR
NS
Frequency of Distortions
Cluster-ID

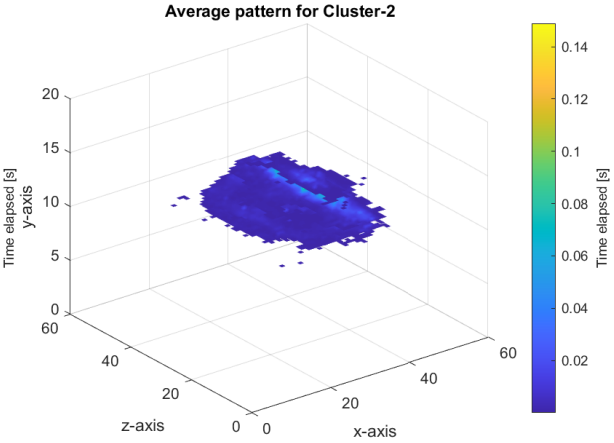


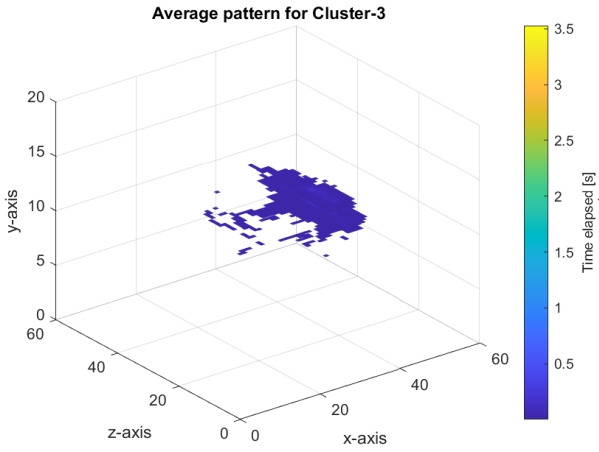
3D OUTPUTS WITH GAUSSIAN FILTERING

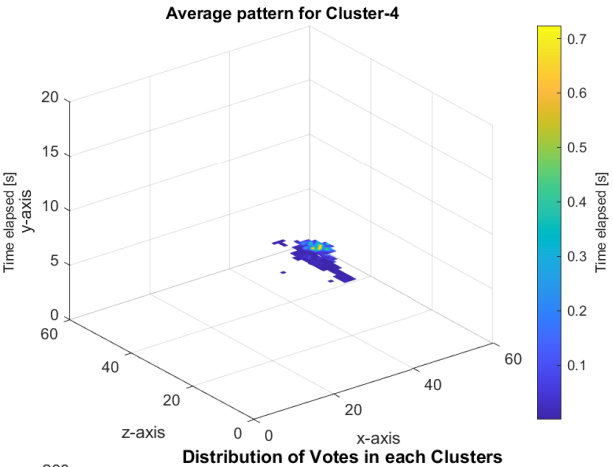


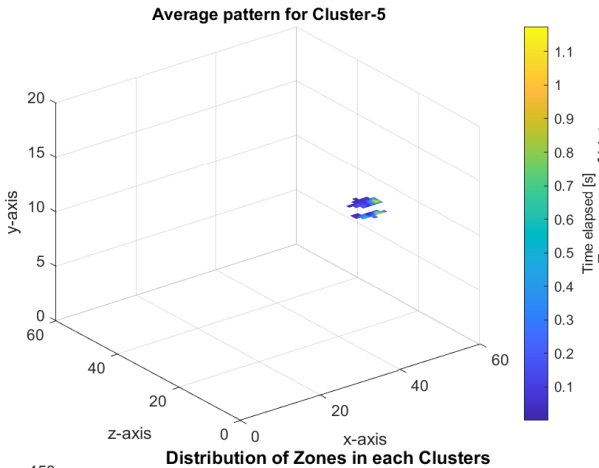


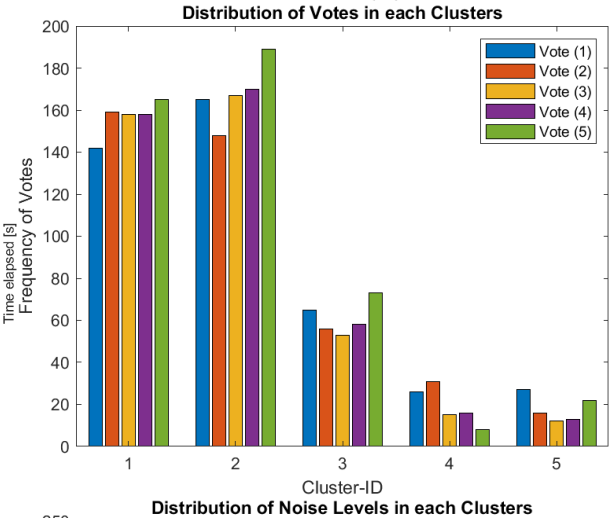


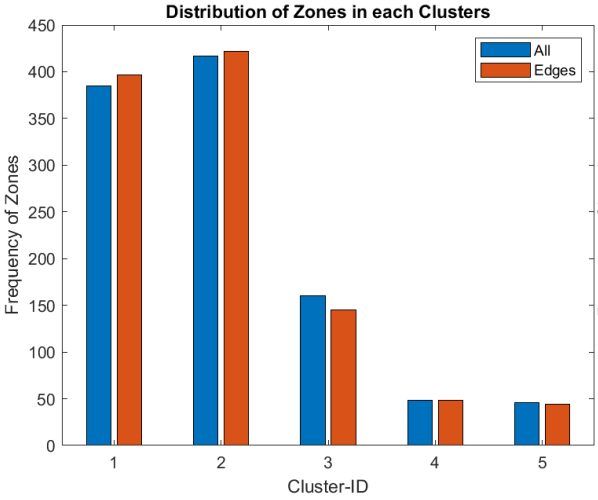


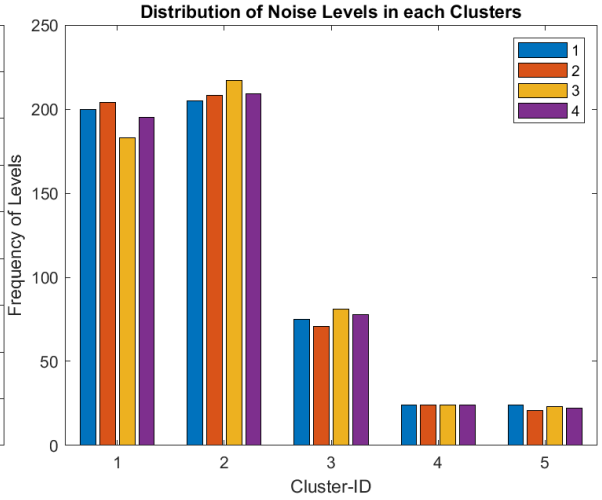

Average pattern for Cluster-3
y-axis
z-axis
x-axis
Time elapsed [s]

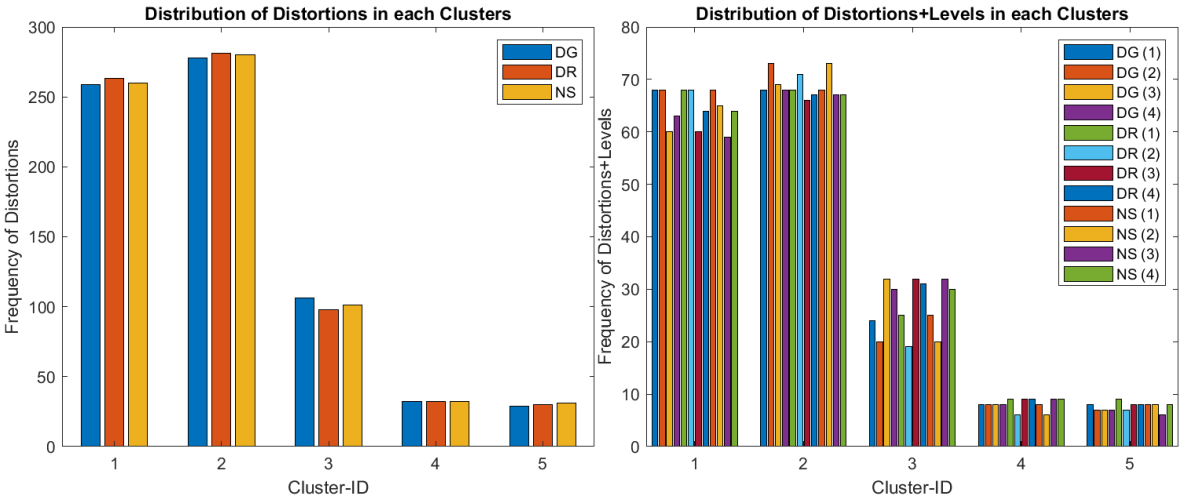
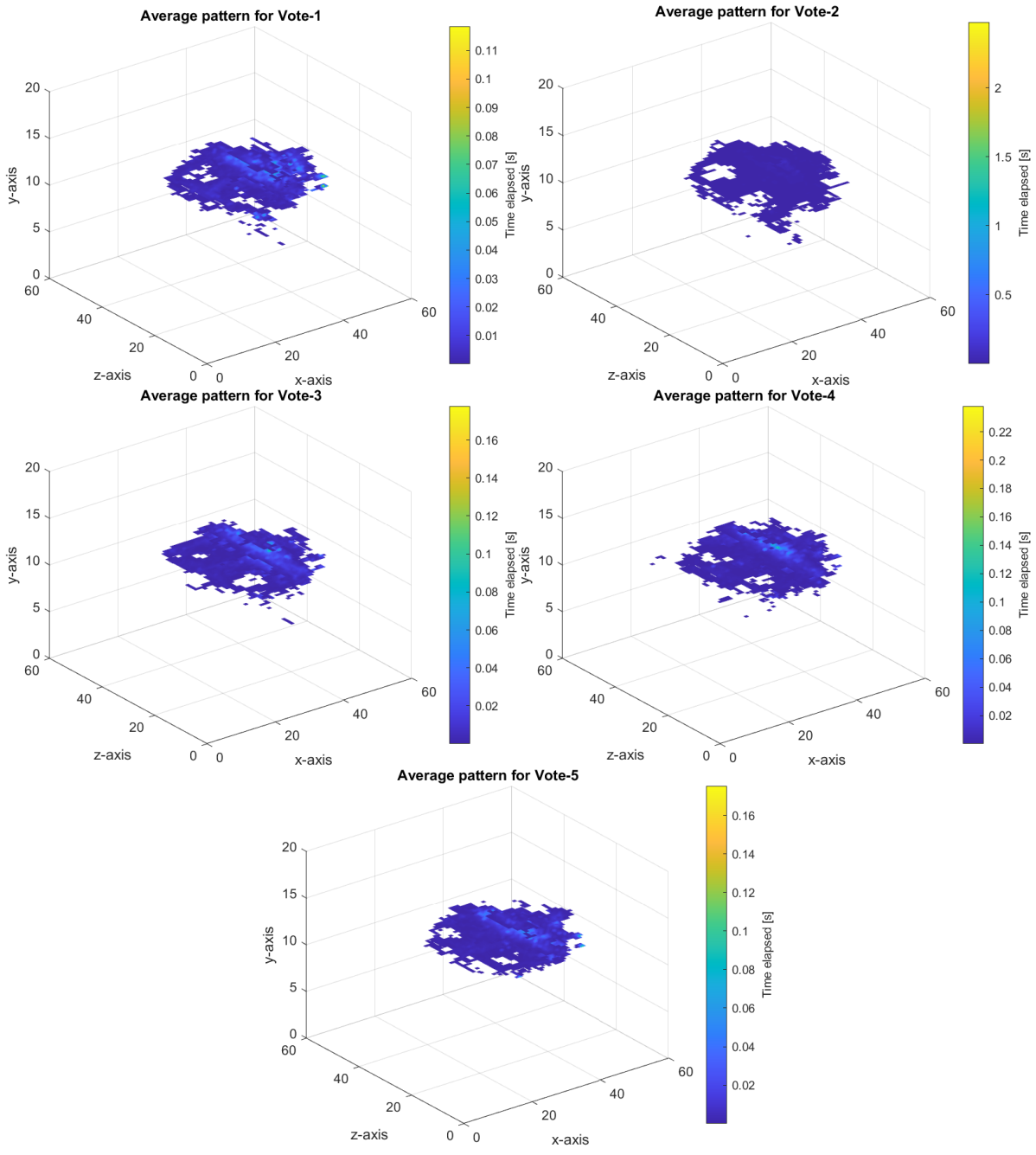

Average pattern for Cluster-4
y-axis
z-axis
x-axis
Time elapsed [s]


Average pattern for Cluster-5
y-axis
z-axis
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
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)

3D-AVERAGE PATTERNS FOR EACH VOTING