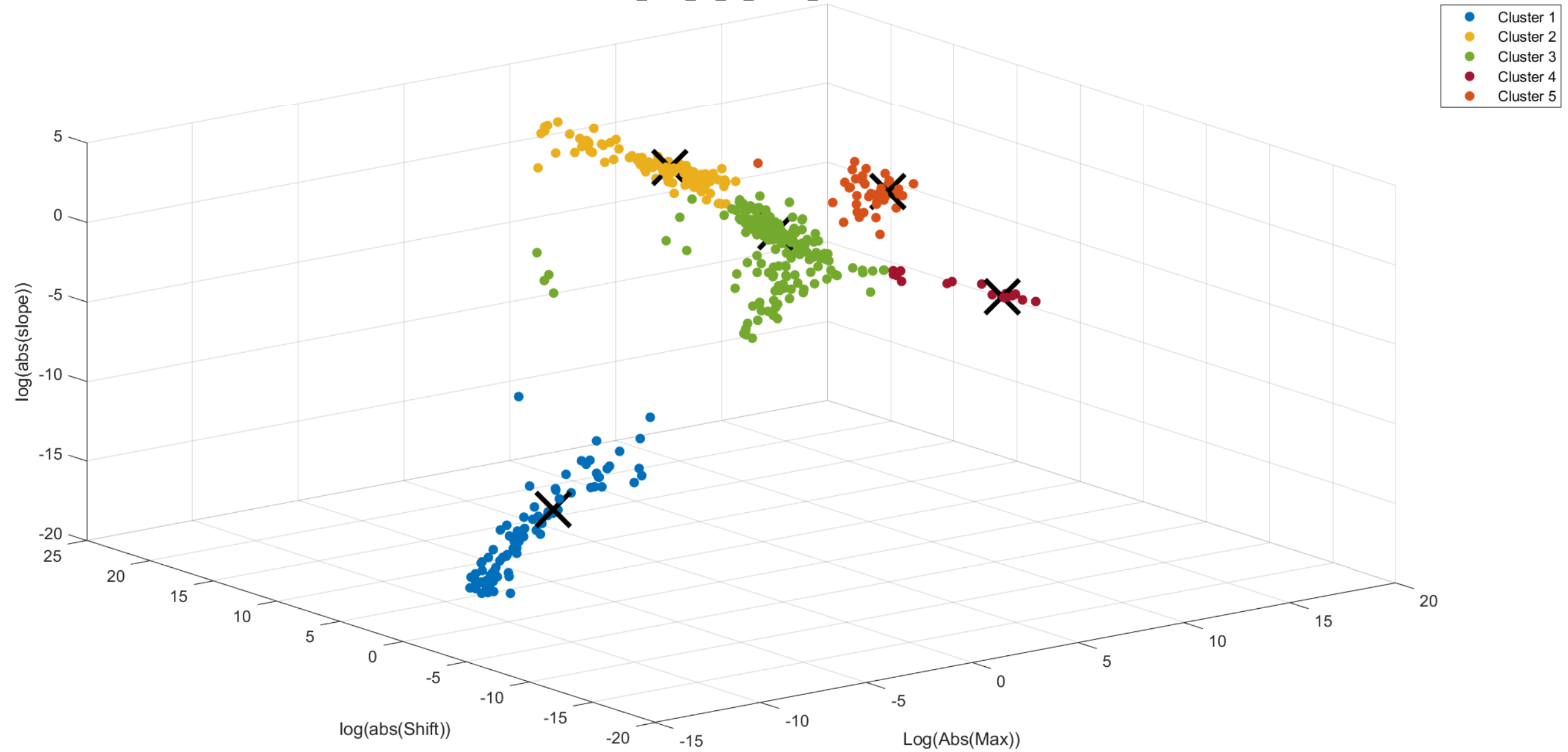


all human data 5 Clusters MPC:0.71433 Number of data points:487

Threshold 0

call\_FCM\_for\_all\_human\_data.m



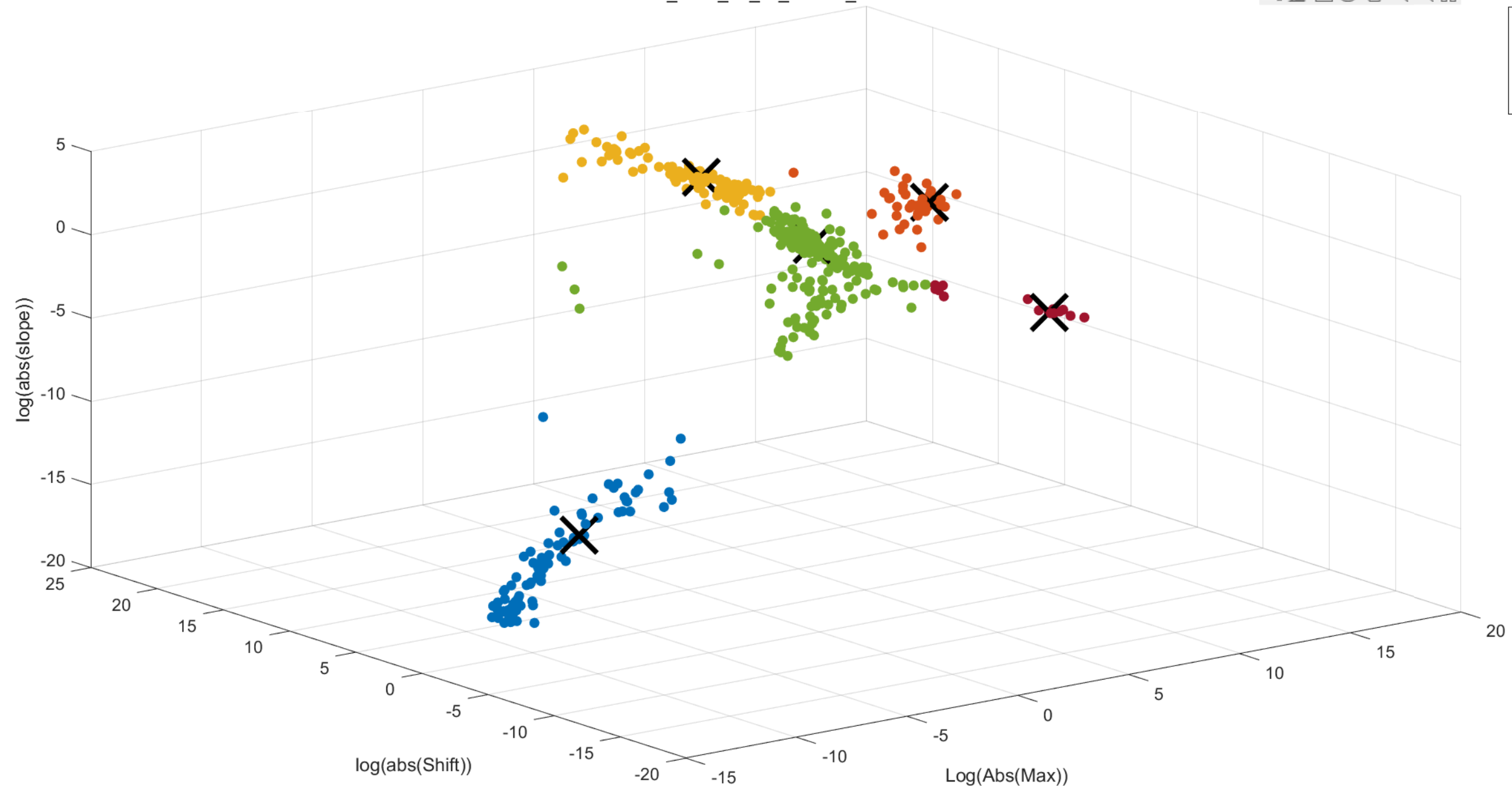
all human data 5 Clusters MPC:0.71768 Number of data points:445

Threshold 10

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



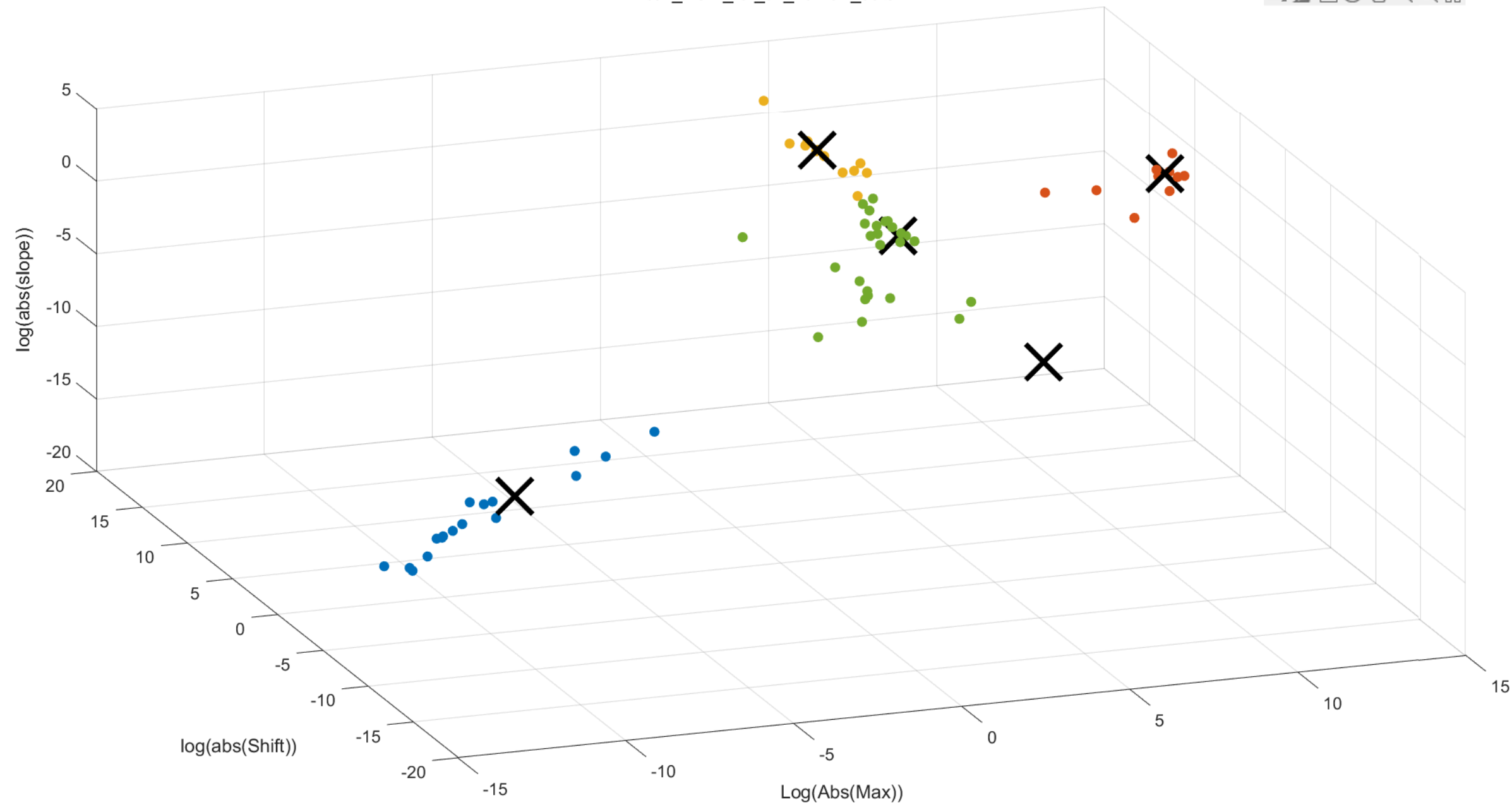
all human data 5 Clusters MPC:0.72715 Number of data points:65

Threshold 100

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



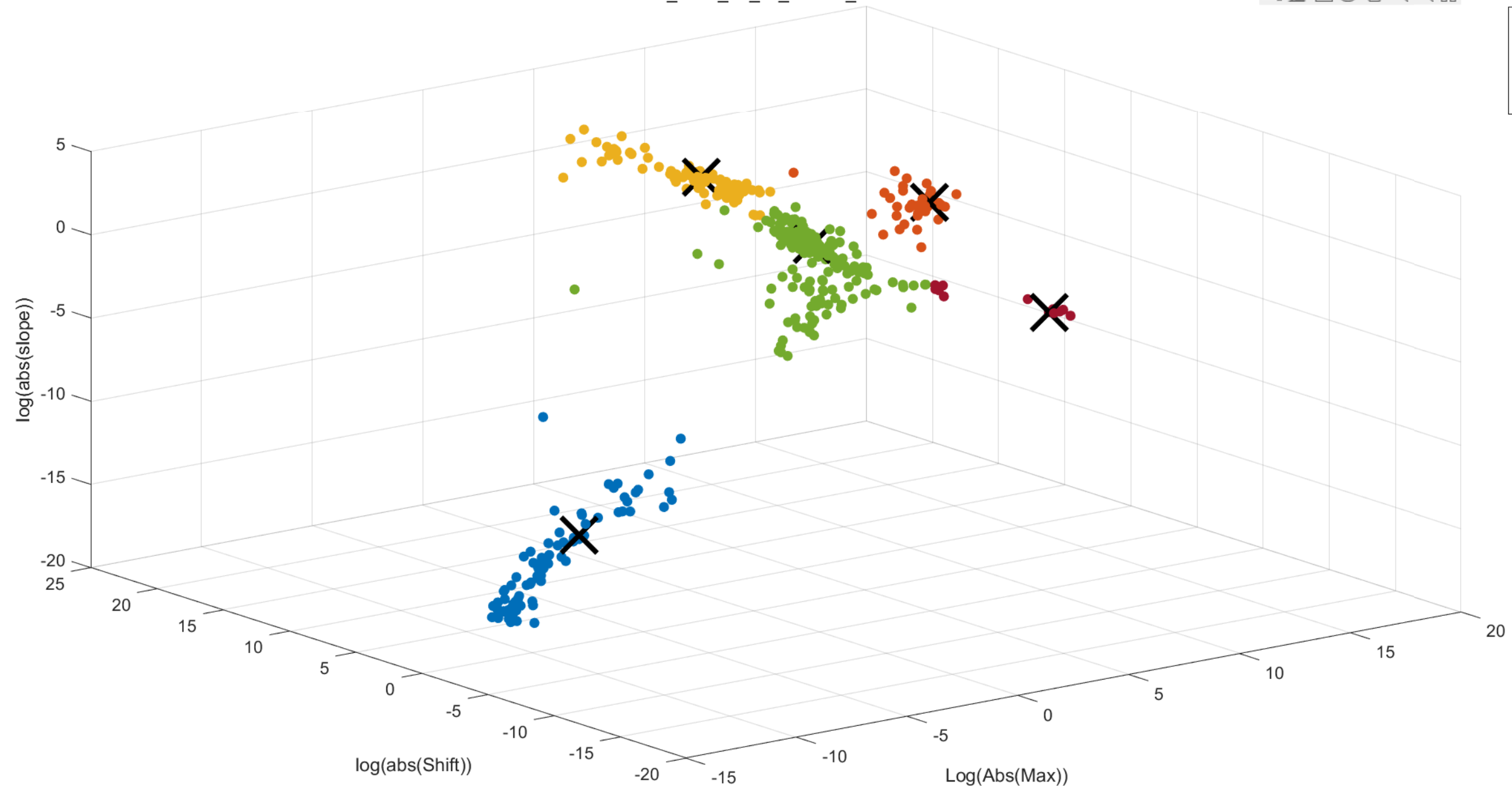
all human data 5 Clusters MPC:0.72334 Number of data points:412

Threshold 20

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



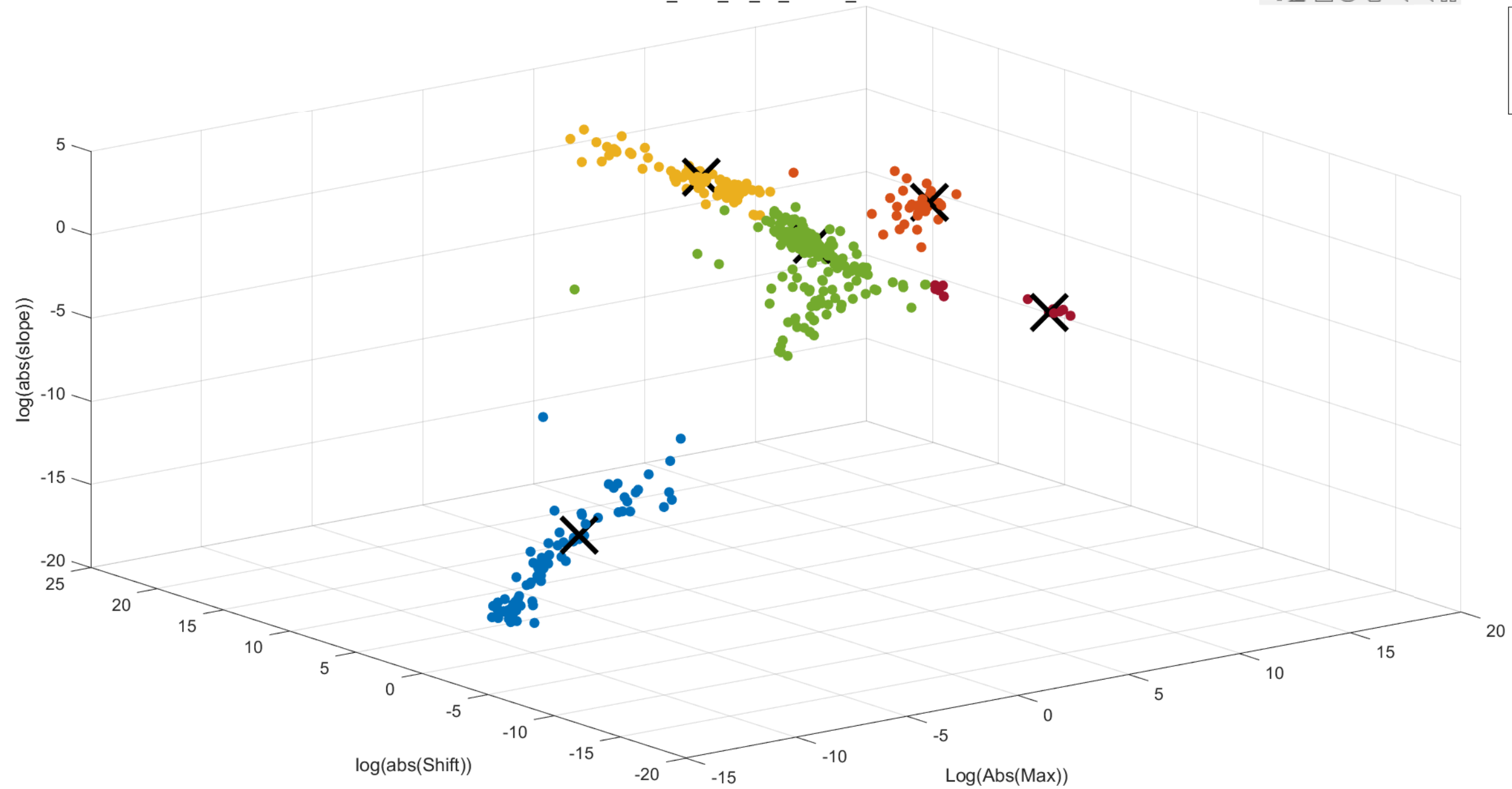
all human data 5 Clusters MPC:0.72239 Number of data points:390

Threshold 30

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



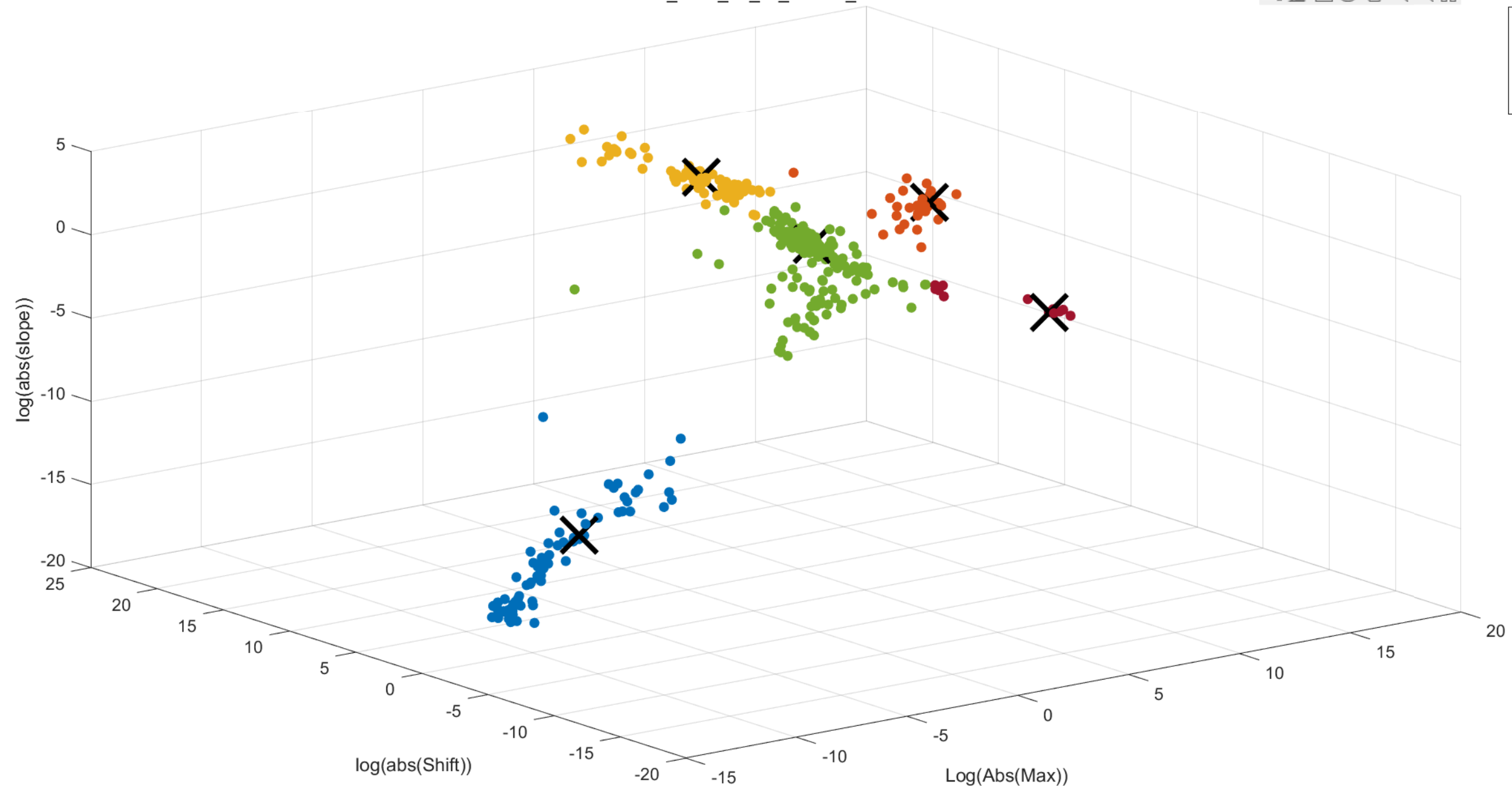
all human data 5 Clusters MPC:0.71894 Number of data points:364

Threshold 40

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



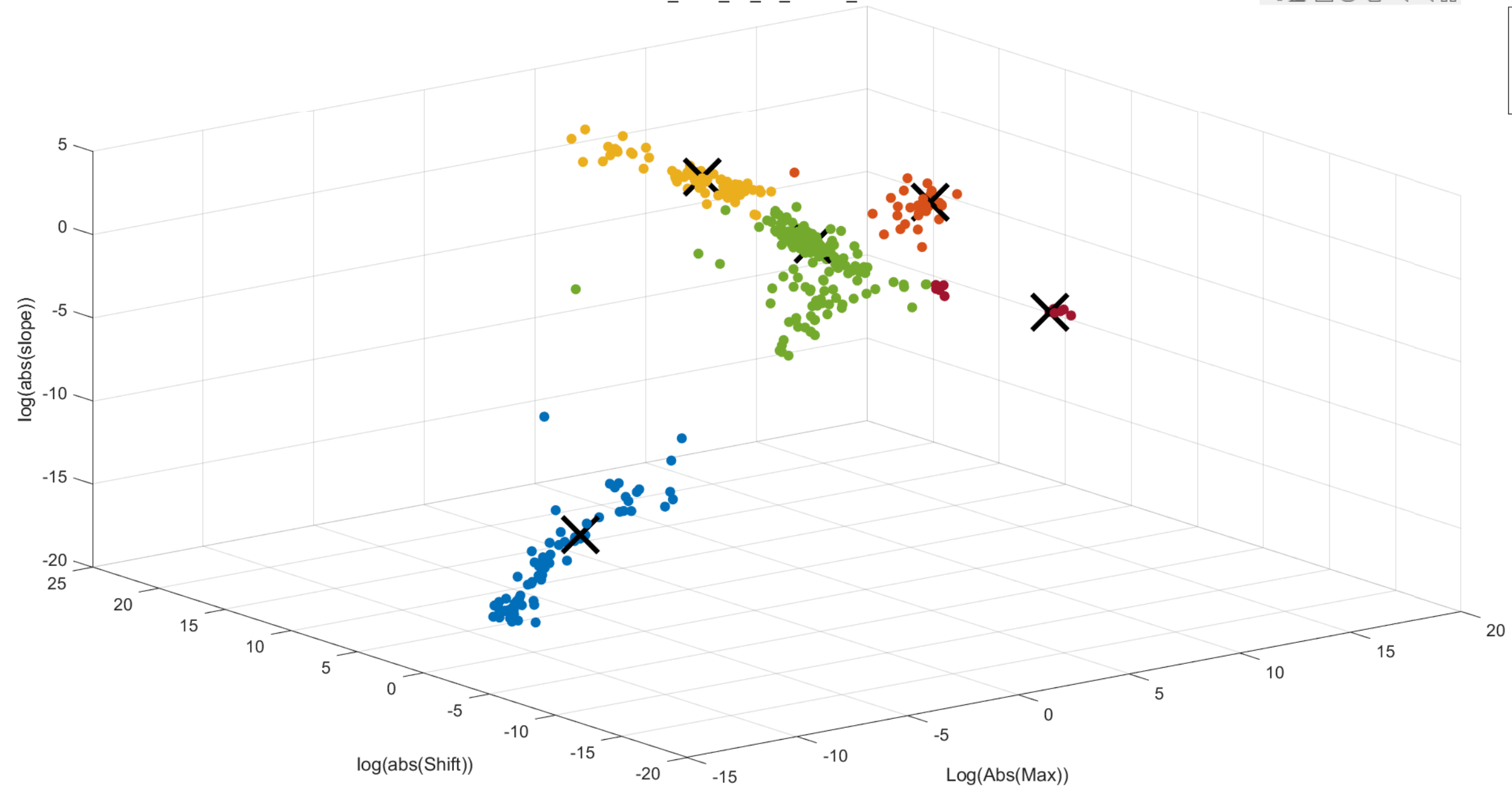
all human data 5 Clusters MPC:0.71642 Number of data points:351

Threshold 50

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



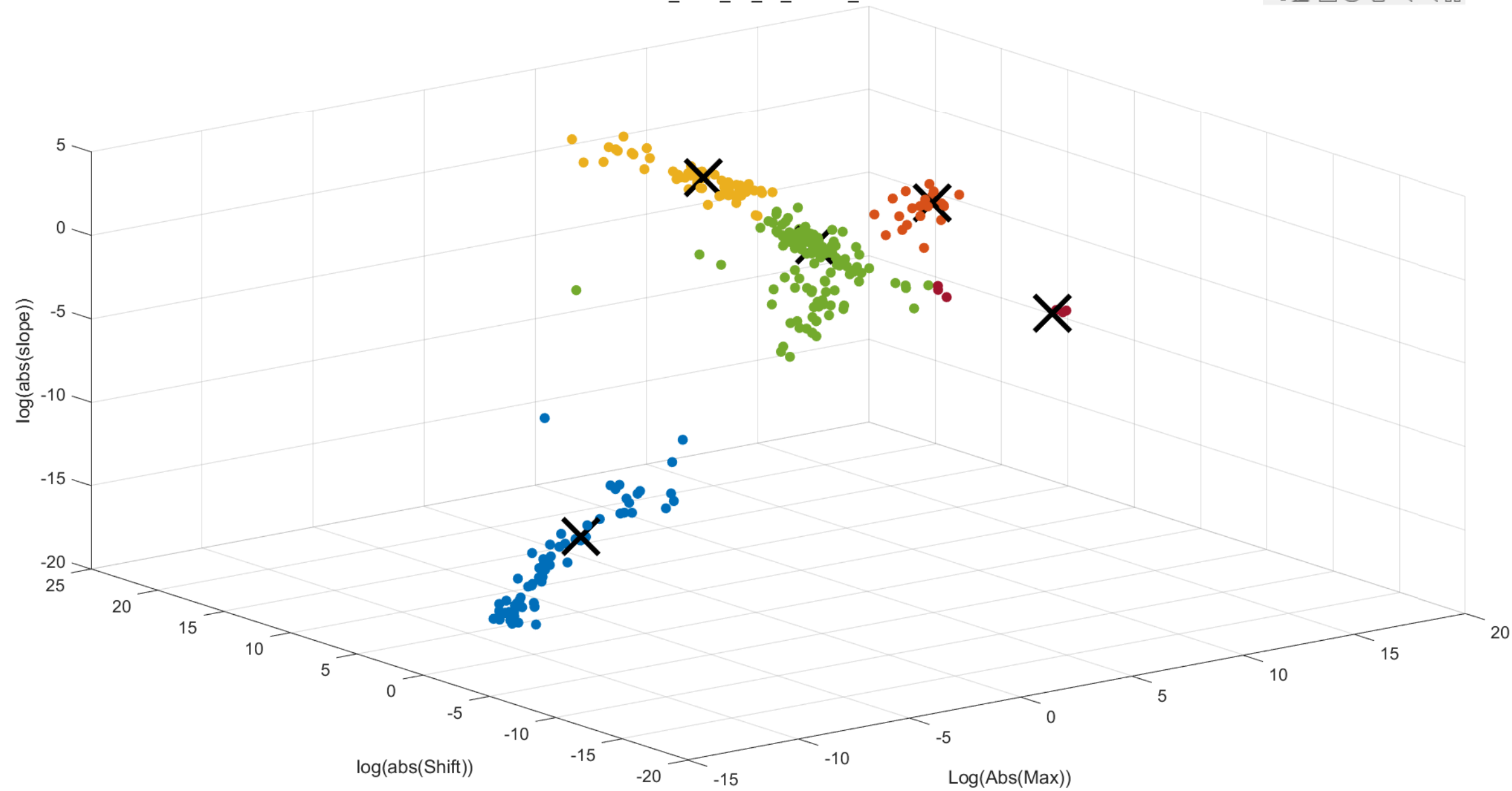
all human data 5 Clusters MPC:0.71123 Number of data points:282

Threshold 60

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5





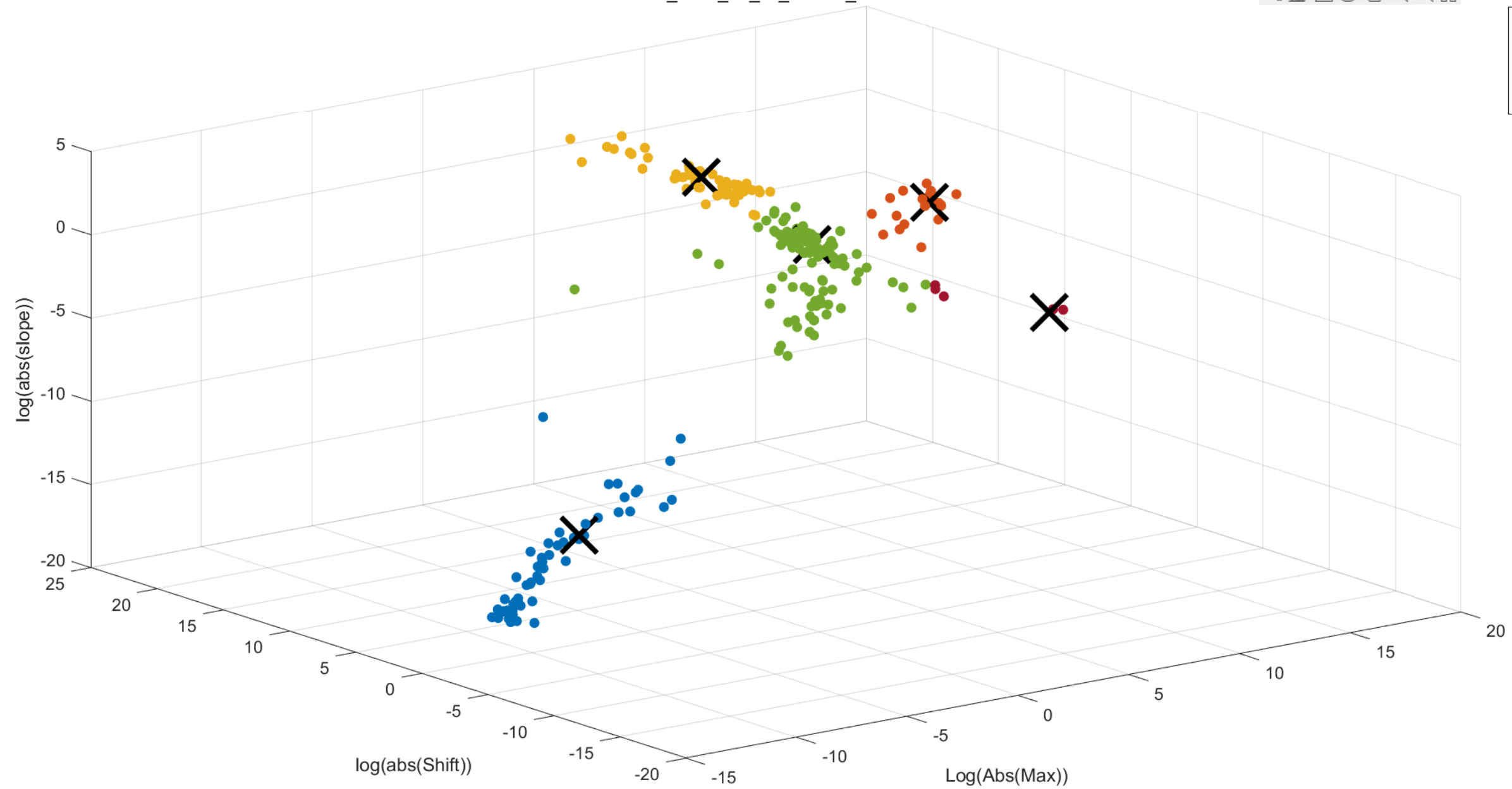
all human data 5 Clusters MPC:0.70857 Number of data points:243

Threshold 70

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



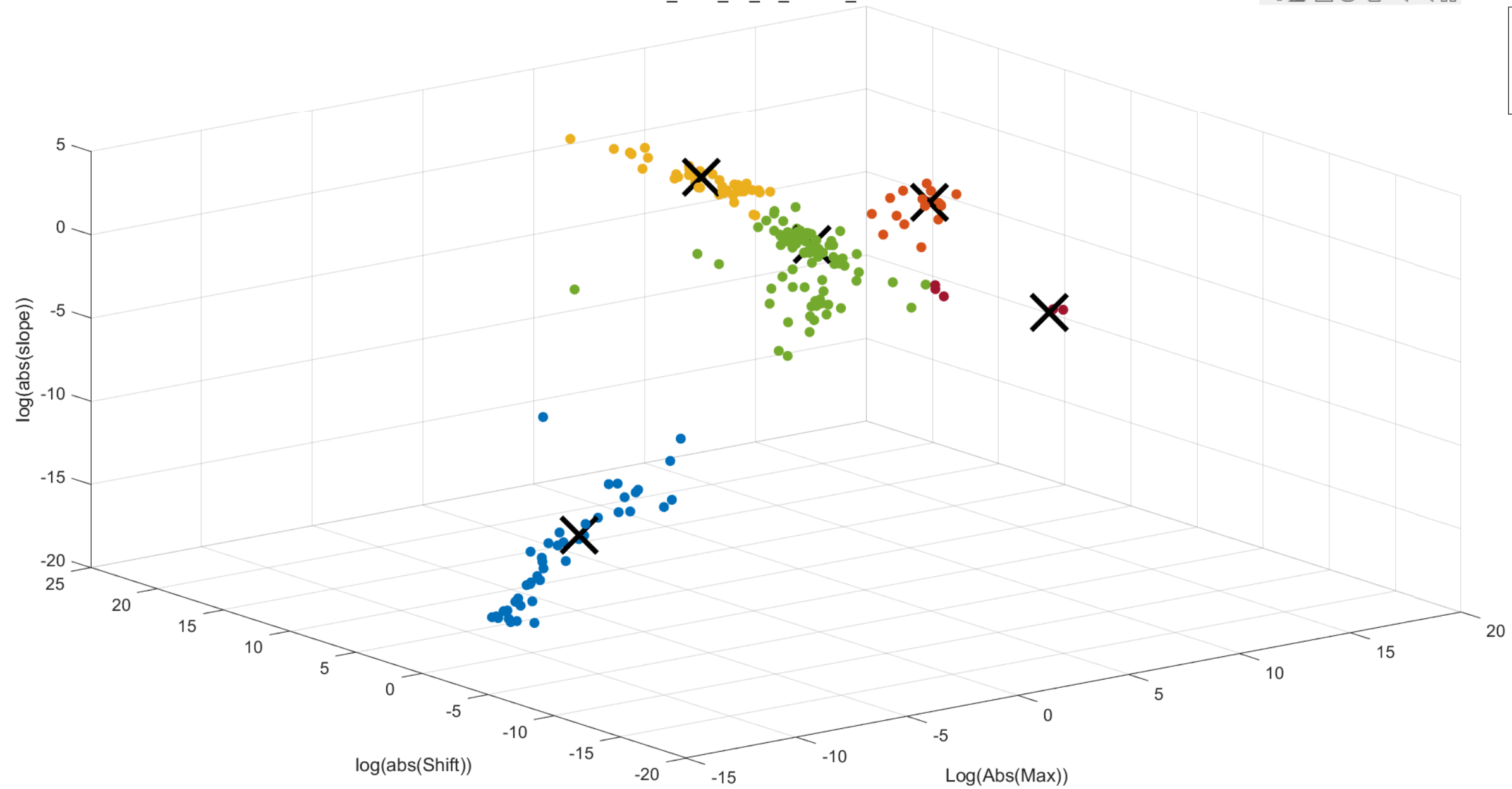
all human data 5 Clusters MPC:0.71227 Number of data points:193

Threshold 80

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5



all human data 5 Clusters MPC:0.71559 Number of data points:126

Threshold 90

call\_FCM\_for\_all\_human\_data.m



- Cluster 1
- Cluster 2
- Cluster 3
- Cluster 4
- Cluster 5

