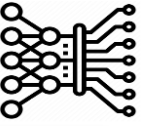


Apply What You Learned (Assignment #2)



❖ Image segmentation with k-means clustering

1. Download Berkeley segmentation data set (Tiger) (Airplane)
2. Try your k-means with at least 3 different values of k (e.g., $k=2,3,5$)
3. Describe what you found



Fig.1 Original Airplane figure



Fig.2 Original Tiger figure