

- A. Apply slide 5 to revise matlab codes of annealed EM (expectation maximization) algorithm for data clustering.
- B. Apply your codes for IRIS data clustering.
 1. Prepare iris data
 2. Find 7 centers
 3. Find the mean distance between data points and 7 centers
 4. Generate a matrix R to summarize data types in each cluster. The entry $R(i,j)$ denotes the number of points of type j in the ith cluster.
 5. Display

