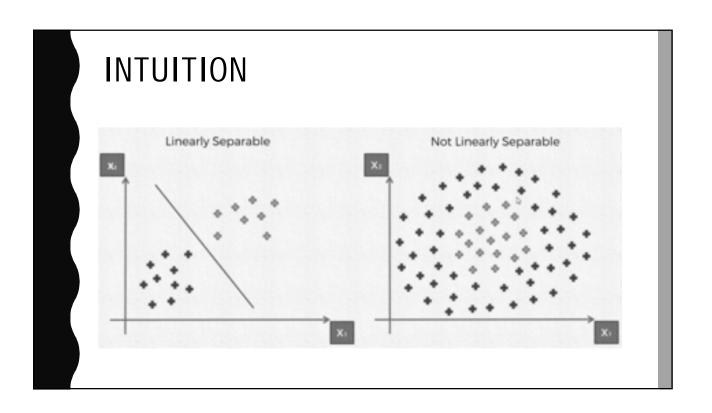
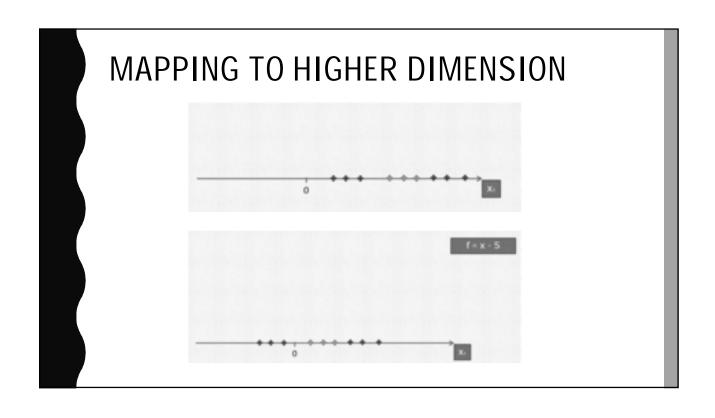
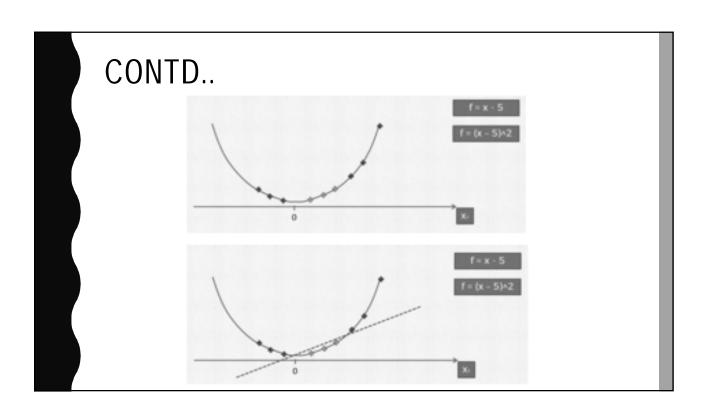
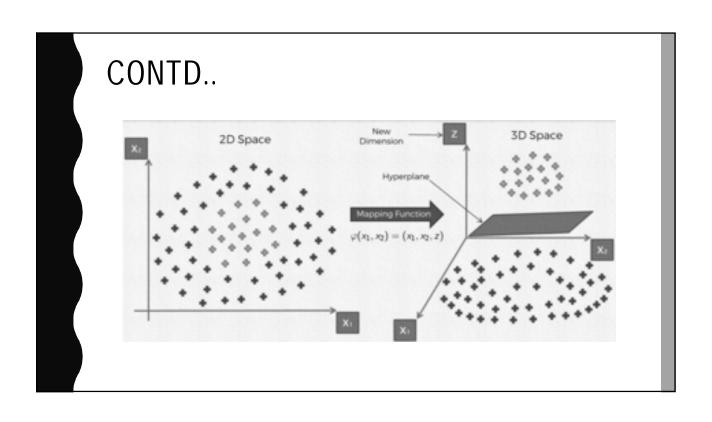


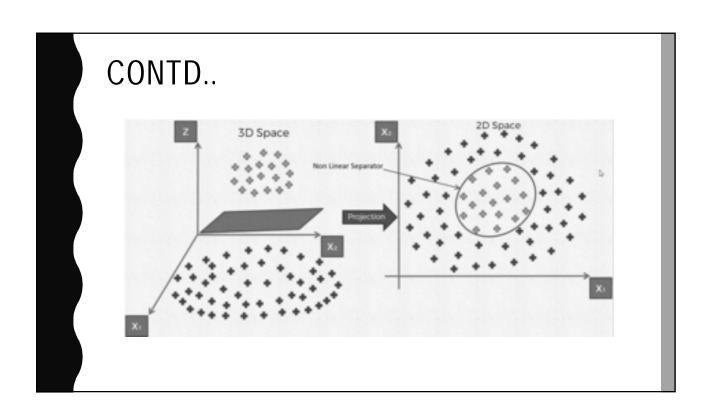
MOHAN M J



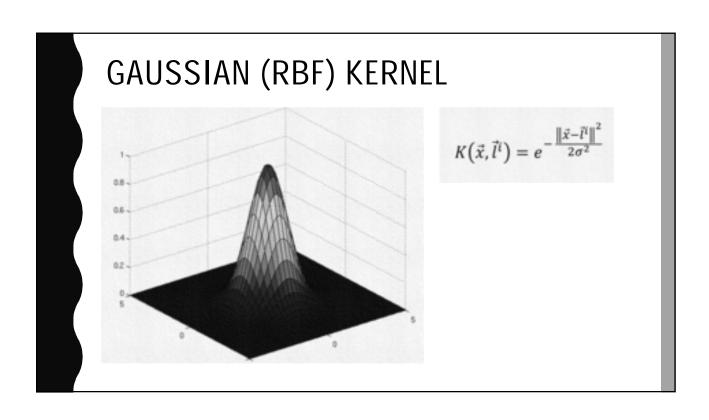


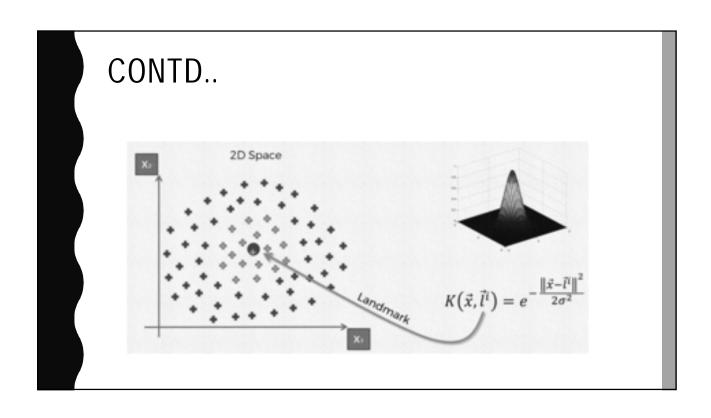


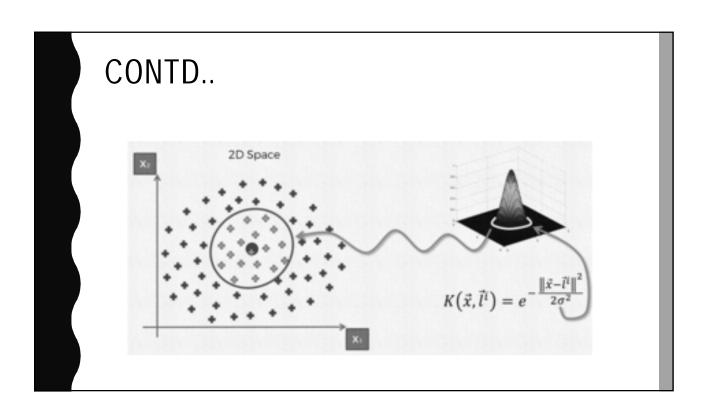


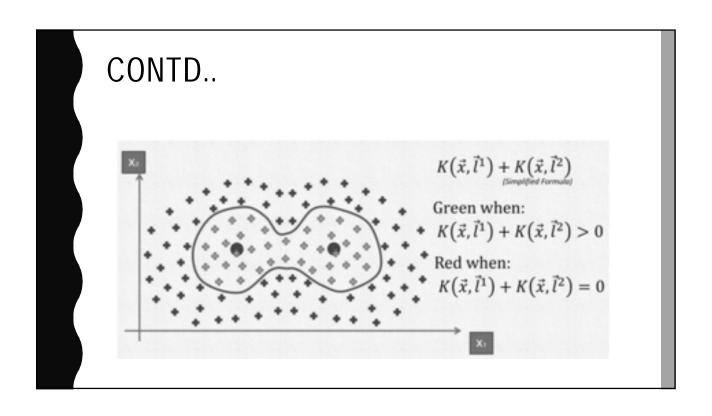


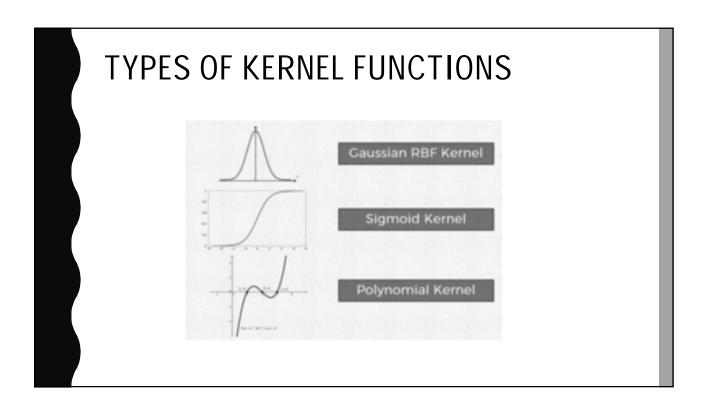
Mapping to higher dimensional space can be highly compute intensive











PYTHON CODE:

Fitting classifier to the Training set
from sklearn.svm import SVC
classifier = SVC(kernel='rbf', random_state=0) #gaussian kernel
classifier.fit(X_train, y_train)

