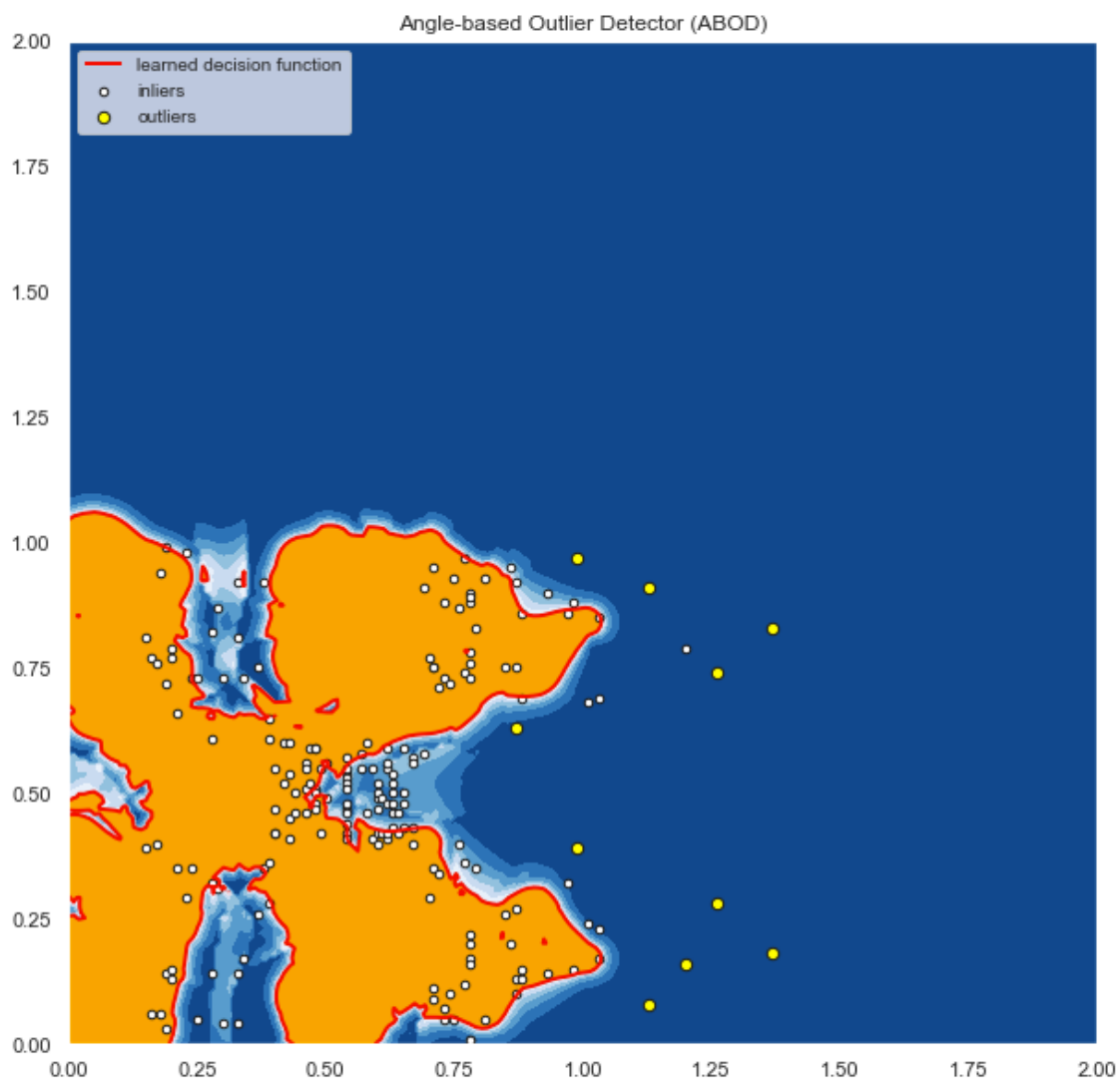


OUTLIERS: 10 / INLIERS: 190 Angle-based Outlier Detector (ABOD)  
OUTLIERS: 10 / INLIERS: 190 Cluster-based Local Outlier Factor (CBLOF)  
OUTLIERS: 9 / INLIERS: 191 Feature Bagging  
OUTLIERS: 9 / INLIERS: 191 Histogram-base Outlier Detection (HBOS)  
OUTLIERS: 10 / INLIERS: 190 Isolation Forest  
OUTLIERS: 7 / INLIERS: 193 K Nearest Neighbors (KNN)  
OUTLIERS: 4 / INLIERS: 196 Average KNN

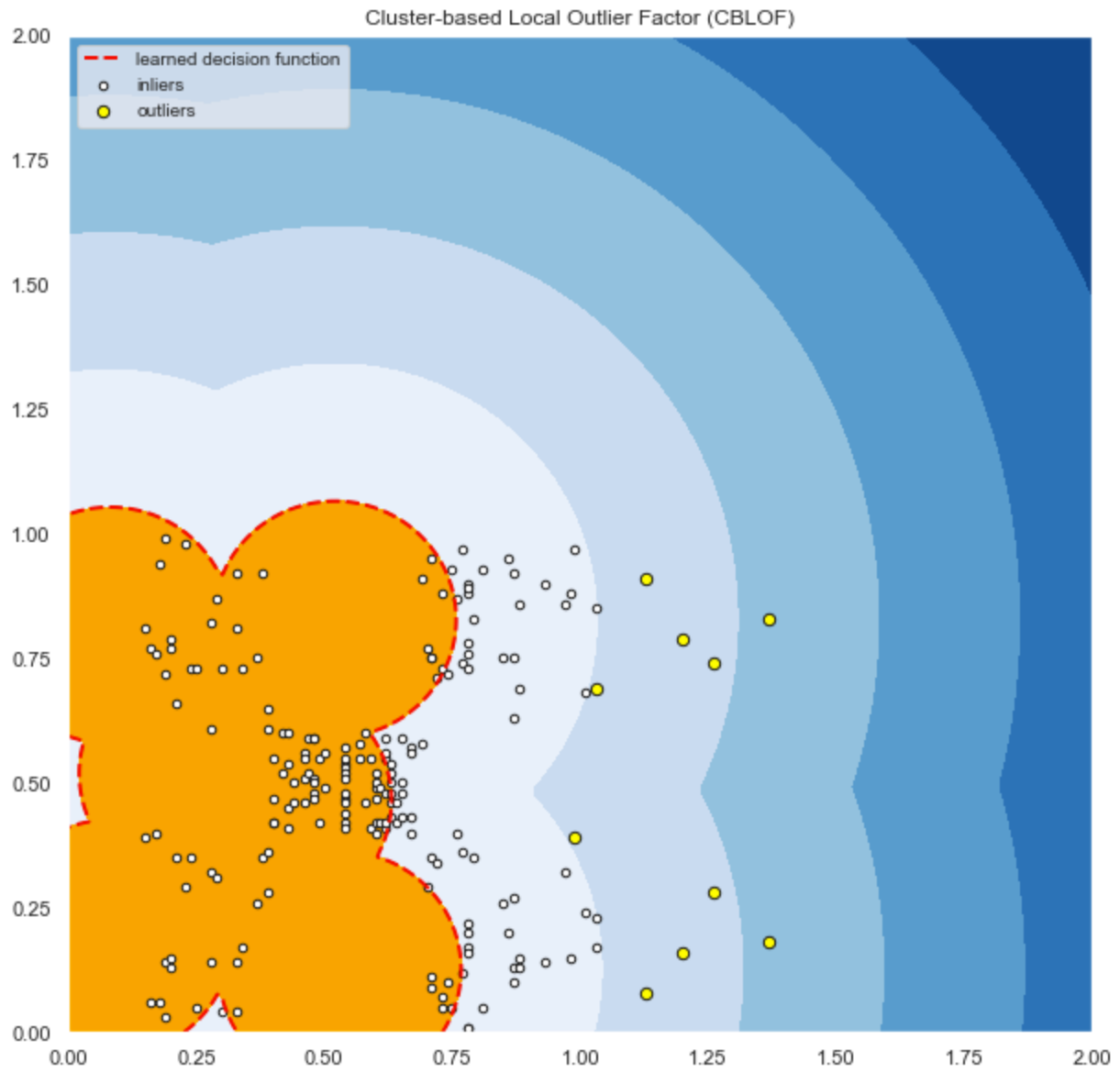
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OUTLIERS: 10 / INLIERS: 190 Angle-based Outlier Detector (ABOD)

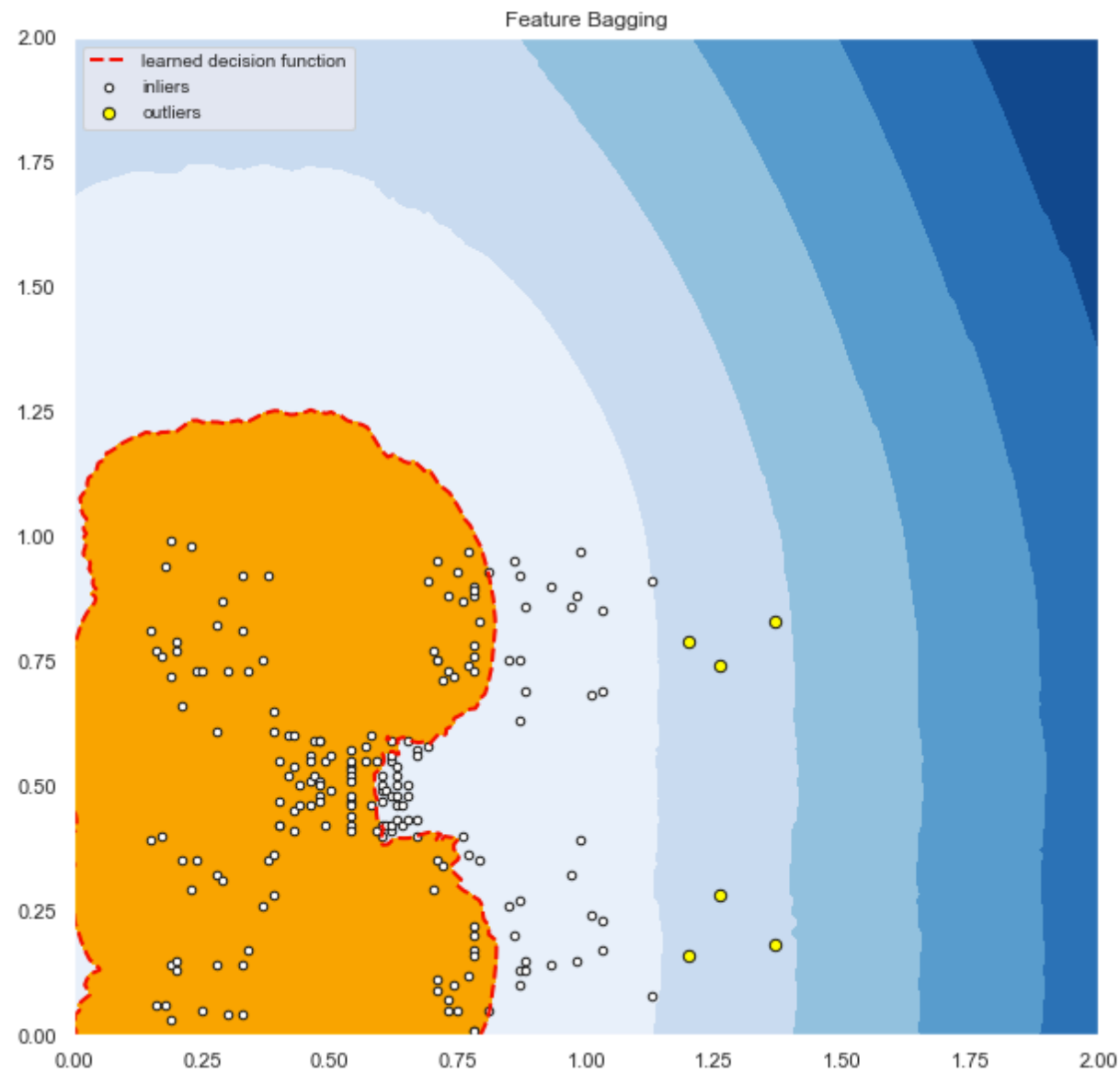
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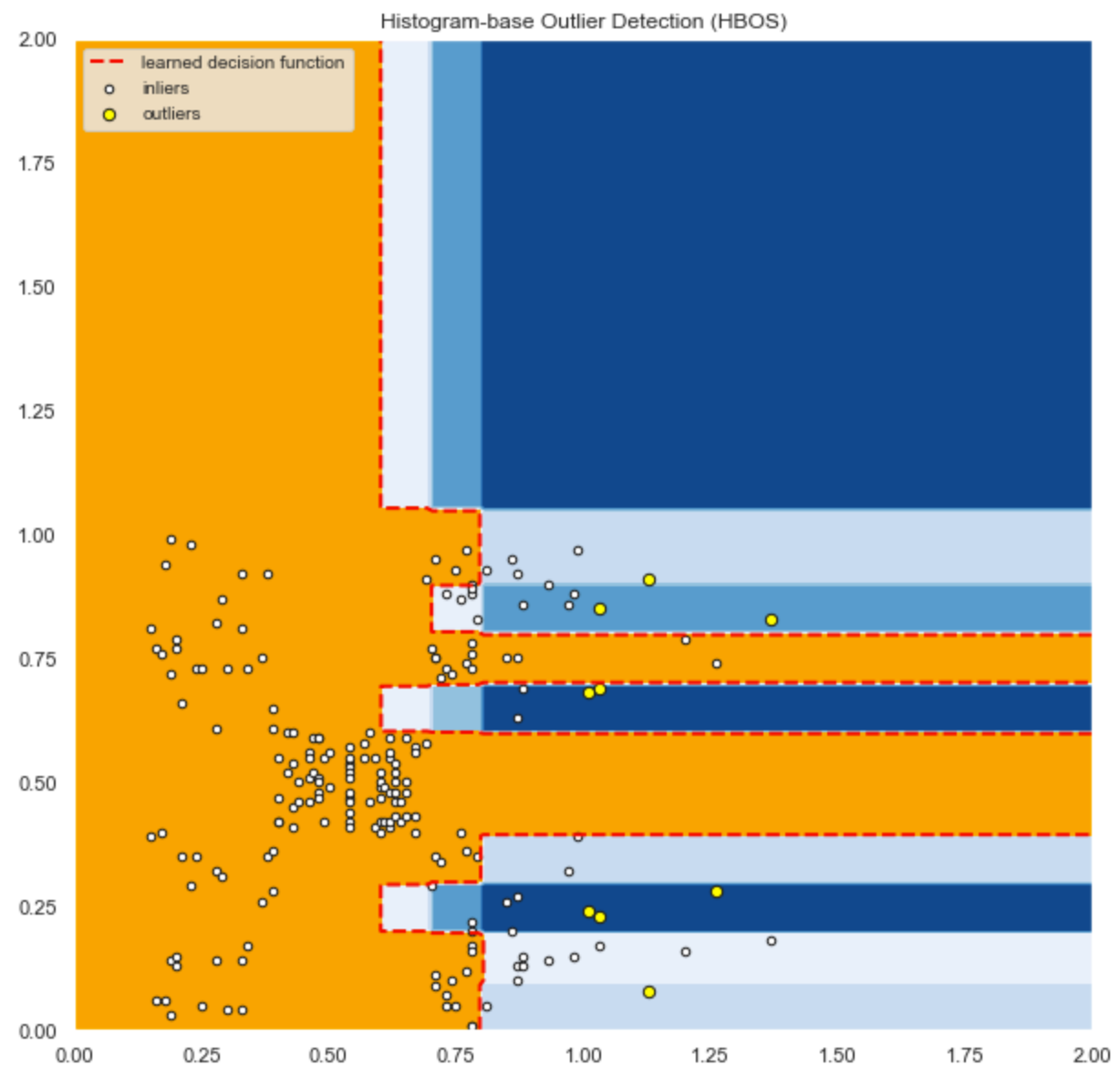
OUTLIERS: 10 / INLIERS: 190 Cluster-based Local Outlier Factor (CBLOF)



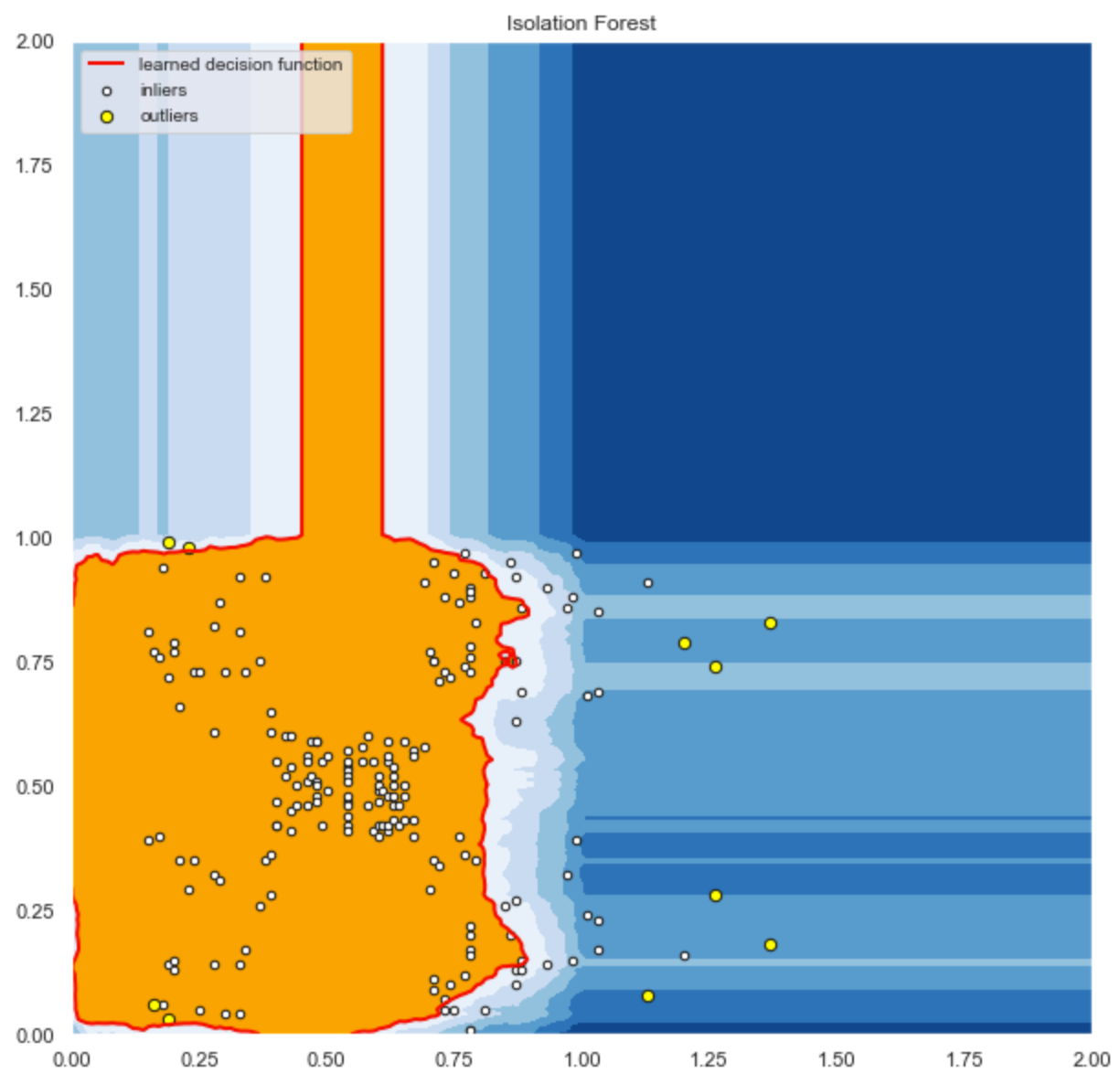
OUTLIERS: 6 / INLIERS: 194 Feature Bagging



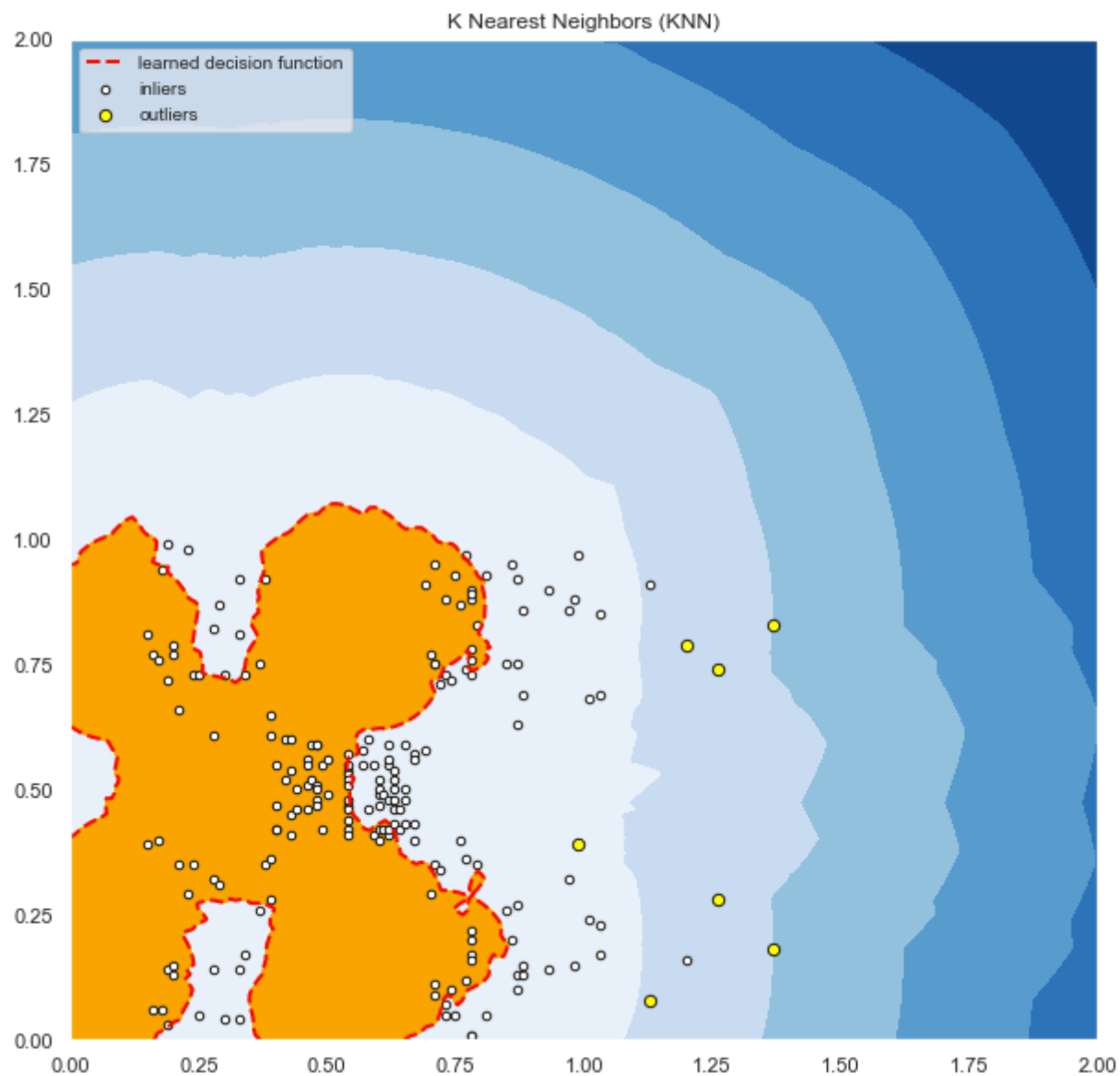
OUTLIERS: 9 / INLIERS: 191 Histogram-base Outlier Detection (HBOS)



OUTLIERS: 10 / INLIERS: 190 Isolation Forest



OUTLIERS: 7 / INLIERS: 193 K Nearest Neighbors (KNN)



OUTLIERS: 4 / INLIERS: 196 Average KNN

