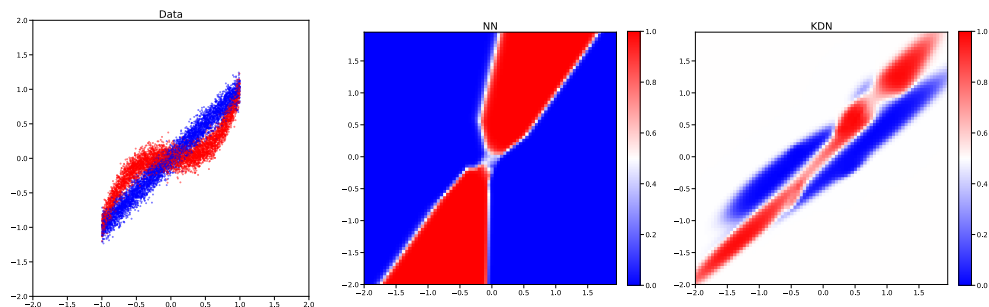


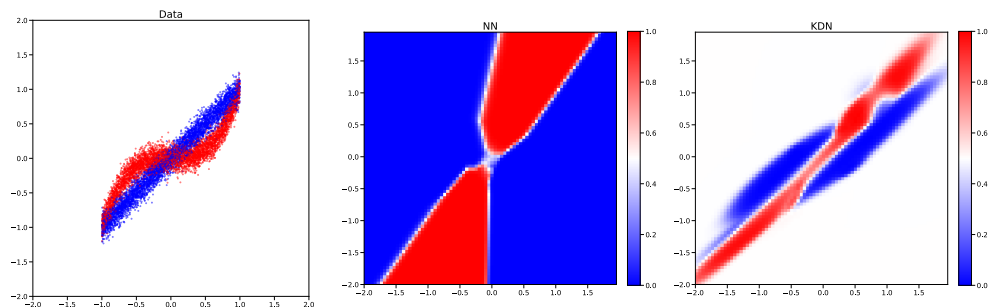
## Penultimate Layer Polytopes (Unweighted)

KDN acc = 0.828  
NN acc = 0.841



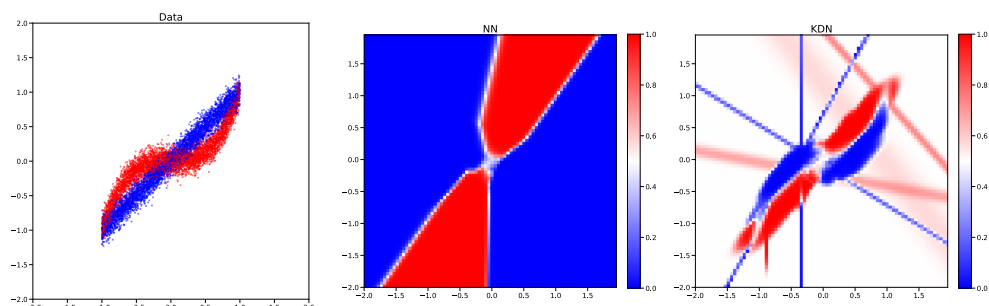
## Penultimate Layer Polytopes (Weighted) KDN ( $h = 1$ )

KDN acc = 0.835  
NN acc = 0.841



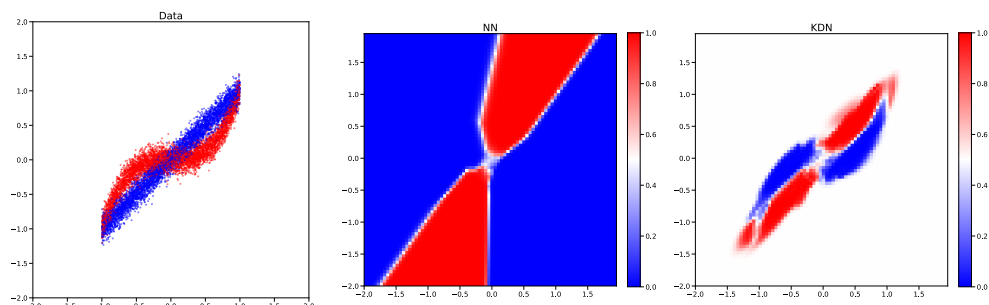
## All Layer Polytopes (Unweighted) KDN

KDN acc = 0.857  
NN acc = 0.841



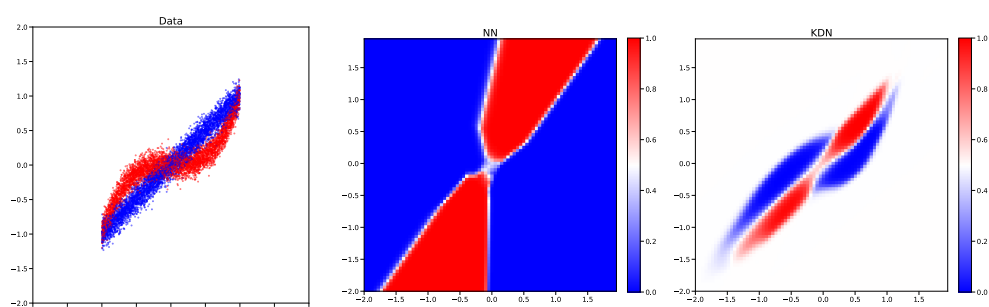
## All Layer Polytopes (Weighted) KDN ( $h = 1$ )

KDN acc = 0.856  
NN acc = 0.841



## All Layer Avg Polytopes (weighted) KDN ( $h = 1/2$ )

KDN acc = 0.845  
NN acc = 0.841



## All Layer Polytopes (Hacky Method) KDN ( $h = 1/2$ )

KDN acc = 0.852  
NN acc = 0.841

