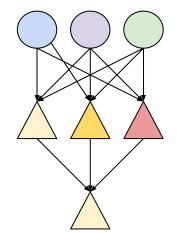
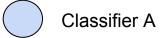
Train Data



Source 1





Classifier B



Classifier C



Vote by summing



Vote by averaging Ranks



Normalize and vote by summing

Vote (only at testing)

Trained Models