N feature Representation
M classifiers trained over

M x N models to combine. We don't want to use all for all $x_q$ coming for prediction. Select the Best "m views and j i" classifiers trained over it

For $x_q$ in Test

1. Extract ~~M~~ features from $x_q$
2. Compute the IH from each view M. Can use the KDN metric
3. Rank views by difficulty
4. Select the ~~one~~ easier view from M or the Top K easiest views

5. Use a stacking over the selected view or DS model (e.g., ~~FIRE~~ KNORA-E) for classif.

END.

~~idea~~: Pre-filtering. Do not consider all Representations. The best ones change according to each $x_q$ (test time). Or Dynamic Multi view selection.