

Development Ideas

- Combinations of Distributions as encoded by DNNs, that is creation of General ds
- Mapping between tabular data and visual as expressed via aux beta-VAE.
- Distributional relationships providing highly retrainable.
- Predict outcome based on distributional representation.
- Mutual information and dependence for customizable retraining.

for parameter learning

- ① Can mutual information be loss as part of a much larger optimization system.