



- Inject initial population**
A collection of sets of hyperparameters is injected to the GA.
- Selection and drop**
A model is trained for each set and these are ranked. The worst half is dropped.
- Cross pair**
Randomly interchange values of some hyperparameters between two sets.
- Mutate**
Randomly mutate the values of some hyperparameters.
- Drop duplicates and renew**
Remove the duplicates and add the new sets to reach the initial population.
- Results**
To watch carefully and attentively in order to learn or gain information.