Define:
1. Size of the sub-ensemble
2. Number of iterations

Simulated annealing

Completed preassigned iterations

Step 1
Sub-ensemble ($\delta < \delta_i$)

Step 2
Sub-ensemble (Bias < Bias$_i$)

SA sub-ensembles

Genetic algorithm

Completed preassigned iterations

Step 1
Sub-ensemble ($\delta < \delta_i$)

Step 2
Sub-ensemble (Bias < Bias$_i$)

GA sub-ensembles

Final Sub-ensembles: same ensembles or share more than 50 % members