

metaheuristics.generators.  
DistributionEstimationAlgorithm.update  
Reference

metaheuristics.generators.  
EvolutionStrategies.updateReference

metaheuristics.generators.  
GeneticAlgorithm.updateReference

evolutionary\_algorithms.complement.  
Replace.replace

```
graph LR; A["metaheuristics.generators.  
DistributionEstimationAlgorithm.update  
Reference"] --> D["evolutionary_algorithms.complement.  
Replace.replace"]; B["metaheuristics.generators.  
EvolutionStrategies.updateReference"] --> D; C["metaheuristics.generators.  
GeneticAlgorithm.updateReference"] --> D;
```

The diagram illustrates three references on the left pointing to a single target on the right. The references are: 1. metaheuristics.generators.DistributionEstimationAlgorithm.updateReference, 2. metaheuristics.generators.EvolutionStrategies.updateReference, and 3. metaheuristics.generators.GeneticAlgorithm.updateReference. All three references point to the target: evolutionary\_algorithms.complement.Replace.replace. The target box is shaded gray, while the reference boxes are white with black borders. Blue arrows indicate the direction of the references.