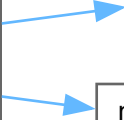


metaheuristics.generators.
MultiobjectiveStochasticHillClimbing.update
Reference



```
graph LR; A["metaheuristics.generators.  
MultiobjectiveStochasticHillClimbing.update  
Reference"] --> B["local_search.acceptation  
_type.AcceptableCandidate.accept  
Candidate"]; A --> C["metaheuristics.generators.  
MultiobjectiveStochasticHillClimbing.get  
ReferenceList"]
```

local_search.acceptation
_type.AcceptableCandidate.accept
Candidate

metaheuristics.generators.
MultiobjectiveStochasticHillClimbing.get
ReferenceList