«Storage» Package::Datastructures.Storage
-HashMap<PredAtom,HashInstances>[] memory
+addInstance(PredAtom[] instance): void +removeInstance(PredAtom[] instance): void +containsInstance(PredAtom[] instance): boolean +select(PredAtom[] selectionCriterion): Collection<PredAtom[]> +printAllInstances()

1   *

«HashedInstances» Package::Datastructures.Storage
-private HashMap<Integer, ArrayList<PredAtom[]» memory;
+add(PredAtom[] instance): void +size(): int +compareInstances(PredAtom[] ins1, PredAtom[] ins2): boolean +remove(PredAtom[] instance): void +contains(PredAtom[] instance): boolean +getAll(): Collection<PredAtom[]>