

T: Basetype

ET: ErrorTerm<T>

<<concept>>

## AffineCombination

```
+base_t: typedef = T
+error_t: typedef = ET<T>
+base_ref_t: typedef = const T&
+aff_comb_const_iter: typedef
+aff_comb_iter: typedef
+size_t: typedef
```

```
+AffineComb(central:base_ref_t)
+<<const>> central(): base_t
+set_central(new_central:base_ref_t): void
+insert(term:const error_t&): void
+remove(term:const error_t&): void
+remove(it:const aff_comb_iter&): void
+remove(it:const aff_comb_const_iter&): void
+<<const>> begin(): aff_comb_const_iter
+<<const>> end(): aff_comb_const_iter
+begin(): aff_comb_iter
+end(): aff_comb_iter
+<<const>> size(): size_t
```