

// CONTENUTO DI UN NODO

TREE *parent*
TREE *left*
TREE *right*
TREE *key*
TREE *value*

// GETTERS

ITEM *key*
ITEM *value*
TREE *left*
TREE *right*
TREE *parent*

// ORDINAMENTO

TREE *successorNode(TREE t)*
TREE *predecessorNode(TREE t)*
TREE *min*
TREE *max*

// FUNZIONI DIZIONARIO

ITEM *lookup(ITEM k)*
insert(ITEM k, ITEM v)
remove(ITEM k)

// FUNZIONI INTERNE

ITEM *lookupNode*
insertNode(TREE T, ITEM k, ITEM v)
removeNode(TREE T, ITEM k)