





















```
接口
*template <typename T>
class Splay : public BST<T> { //由BST派生
protected: BinNodePosi(T) splay( BinNodePosi(T) v ); //将v伸展至根
public: //伸展树的查找也会引起整树的结构调整 , 故search()也需重写
BinNodePosi(T) & search( const T & e ); //查找 重写
BinNodePosi(T) insert( const T & e ); //插入 重写
bool remove( const T & e ); //删除 重写
};
Bata Structures & Algorithms , Tsinghus University
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