Sequence < Key, Info >::iterator Class Reference

Public Member Functions

```
iterator (const iterator &x)

iterator & operator= (const iterator &x)

bool operator!= (const iterator &x) const

bool operator!= (const iterator &x) const

const iterator & operator++ () const

iterator operator++ (int) const

Info & operator* ()

const Info & operator* () const

Info * operator-> ()

const Info * operator-> () const

const Key & getKey () const

const Info & getInfo () const

iterator insert_after (const Key &key, const Info &info)
```

Constructor & Destructor Documentation

template<typename Key , typename Info >
Sequence< Key, Info >::iterator::iterator (const iterator & x)

Copy constructor.

Member Function Documentation







