

### ///5.3.2节 算法IR

//插入结点p作为中序线索二叉树T之结点s的右子结点

template <class T>

void ThreadInTree<T>::InsertRight(ThreadNode<T> \*p, ThreadNode<T> \*s)

```
{
    if(s==NULL || p==NULL) return ;
    p->SetRight(s-> GetRight());
    p->SetRThread (s-> GetRThread());
    p->SetLeft(s);
    p->SetLThread (1);
    s->SetRight (p);
    if((s->GetRThread()==1){
        s->SetRThread(0);
    }else{
        ThreadNode<T> *q =p->GetRight();
        q=FIO(q);          // 令q为p的右子树的最左结点
        q->SetLeft( p );    // 令q的前驱指针指向p
    }
};
```