///5.3.2节 算法DR

```
//删除结点s的右子结点p
template <class T>
void ThreadInTree<T>:: DeleteRight(ThreadNode<T> *s)
{
     ThreadNode<T>* p,*t,*t1;
     if(s==NULL || s->GetRThread()==1) return;
     p=s->GetRight();
     if(p->GetLThread()==1&&p->GetRThread()==1){
          s->SetRight(p->GetRight());s->SetRThread(p->GetRThread());
     }else if(p->GetLThread()==1){
          t=FIO(p->GetRight());
          s->SetRight(p->GetRight());
          t->SetLeft(s);
     }else if(p->GetRThread()==1){
          t=LIO(p->GetLeft());
          s->SetRight(p->GetLeft());
          t->SetRight(p->GetRight());
     }else{
          t1=FIO(p->GetRight());
          t=LIO(p->GetLeft());
          t->SetRight(p->GetRight()),t->SetRThread(0);
          s->SetRight(p->GetLeft());
          t1->SetLeft(t);
     }

          delete p;
}
```