

## 生态文明建设

中国特色社会主义生态文明建设

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- subsection 1
- subsection 2
- subsection 3
- subsection 4

# 标题 1

- ① The first item
- ② The second item
- ③ The third item
- ④ The fourth item

First Item Description of first item

Second Item Description of second item

Third Item Description of third item

Forth Item Description of forth item

- The first item
- The second item
- The third item
- The fourth item

**Step1:** Compute the maximal suffix of  $w$  with respect to  $\preceq_l$  (say  $v$ ) and the maximal suffix of  $w$  with respect to  $\preceq_r$  (say  $v'$ ).

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**Step 2:** Find words  $u, u'$  such that  $w = uv = u'v'$ .

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**Step 2:** Find words  $u, u'$  such that  $w = uv = u'v'$ .

**Step 3:** If  $|v| \leq |v'|$ , then output  $(u, v)$ . Otherwise, output  $(u', v')$ .



- *abcadcab*
- *abcabcabc*
- *accaccacc*
- *bacbccbac*
- *cacdaccac*
- *caccaccac*

- *abcabcabc*
- *accaccacc*
- *caccaccac*

• *cacdaccac*

Alert on all slides

Alert on slide 2

Alert on slide 3

Alert on slides 1 and 3

Alert on slides 1,2 and 4

Alert on all slides

Alert on slide 2

Alert on slide 3

Alert on slides 1 and 3

Alert on slides 1,2 and 4

Alert on all slides

Alert on slide 2

Alert on slide 3

Alert on slides 1 and 3

Alert on slides 1,2 and 4

Alert on all slides

Alert on slide 2

Alert on slide 3

Alert on slides 1 and 3

Alert on slides 1,2 and 4

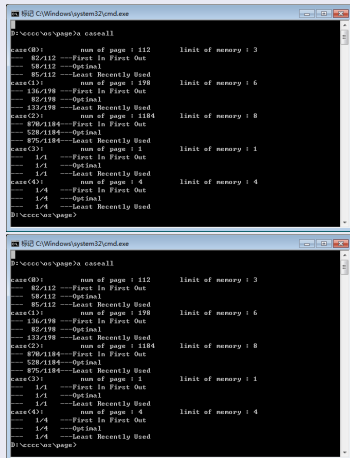
## 图表

	header 1	header 2	header 4
header 4	cell 1	cell 2	cell 3
header 5	cell 4	cell 5	cell 6

我的 beamer 文档测试成功!



## 插入图片 1



```

C:\Windows\system32\cmd.exe
D:\cccc\ss\page> caseall

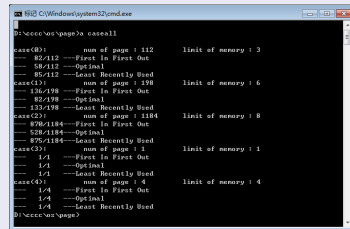
case(B0):      num of page : 112      limit of memory : 3
--- 82/112 ---First In First Out
--- 58/112 ---Optimal
--- 85/112 ---Least Recently Used
case(C1):      num of page : 198      limit of memory : 6
--- 136/198 ---First In First Out
--- 82/198 ---Optimal
--- 133/198 ---Least Recently Used
case(C2):      num of page : 1184     limit of memory : 8
--- 878/1184 ---First In First Out
--- 528/1184 ---Optimal
--- 875/1184 ---Least Recently Used
case(C3):      num of page : 1        limit of memory : 1
--- 1/1 ---First In First Out
--- 1/1 ---Optimal
--- 1/1 ---Least Recently Used
case(C4):      num of page : 4        limit of memory : 4
--- 1/4 ---First In First Out
--- 1/4 ---Optimal
--- 1/4 ---Least Recently Used
D:\cccc\ss\page>

C:\Windows\system32\cmd.exe
D:\cccc\ss\page> caseall

case(B0):      num of page : 112      limit of memory : 3
--- 82/112 ---First In First Out
--- 58/112 ---Optimal
--- 85/112 ---Least Recently Used
case(C1):      num of page : 198      limit of memory : 6
--- 136/198 ---First In First Out
--- 82/198 ---Optimal
--- 133/198 ---Least Recently Used
case(C2):      num of page : 1184     limit of memory : 8
--- 878/1184 ---First In First Out
--- 528/1184 ---Optimal
--- 875/1184 ---Least Recently Used
case(C3):      num of page : 1        limit of memory : 1
--- 1/1 ---First In First Out
--- 1/1 ---Optimal
--- 1/1 ---Least Recently Used
case(C4):      num of page : 4        limit of memory : 4
--- 1/4 ---First In First Out
--- 1/4 ---Optimal
--- 1/4 ---Least Recently Used
D:\cccc\ss\page>

```

## 插入图片 2



```

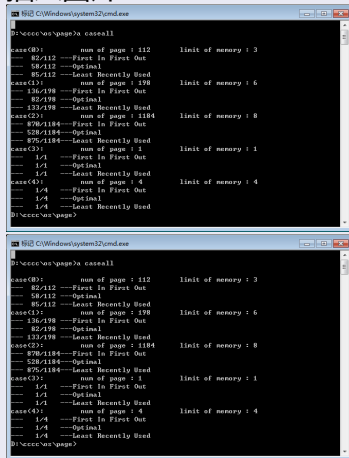
C:\Windows\system32\cmd.exe
D:\cccc\ss\page> caseall

case(B0):      num of page : 112      limit of memory : 3
--- 82/112 ---First In First Out
--- 58/112 ---Optimal
--- 85/112 ---Least Recently Used
case(C1):      num of page : 198      limit of memory : 6
--- 136/198 ---First In First Out
--- 82/198 ---Optimal
--- 133/198 ---Least Recently Used
case(C2):      num of page : 1184     limit of memory : 8
--- 878/1184 ---First In First Out
--- 528/1184 ---Optimal
--- 875/1184 ---Least Recently Used
case(C3):      num of page : 1        limit of memory : 1
--- 1/1 ---First In First Out
--- 1/1 ---Optimal
--- 1/1 ---Least Recently Used
case(C4):      num of page : 4        limit of memory : 4
--- 1/4 ---First In First Out
--- 1/4 ---Optimal
--- 1/4 ---Least Recently Used
D:\cccc\ss\page>

```

## Theorem

### 插入图片 1



```

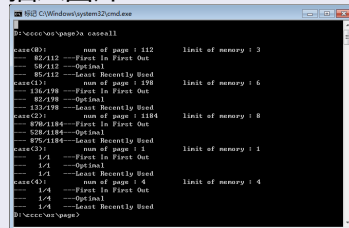
D:\c\cc\cc\page>caseall

case(0):    num of page : 112      limit of memory : 3
--- 82/112 ---First In First Out
--- 58/112 ---Optimal
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case(1):    num of page : 198      limit of memory : 6
--- 136/198 ---First In First Out
--- 82/198 ---Optimal
--- 133/198 ---Least Recently Used
case(2):    num of page : 1184     limit of memory : 8
--- 878/1184 ---First In First Out
--- 528/1184 ---Optimal
--- 875/1184 ---Least Recently Used
case(3):    num of page : 1        limit of memory : 1
--- 1/1 ---First In First Out
--- 1/1 ---Optimal
--- 1/1 ---Least Recently Used
case(4):    num of page : 4        limit of memory : 4
--- 1/4 ---First In First Out
--- 1/4 ---Optimal
--- 1/4 ---Least Recently Used
D:\c\cc\cc\page>

```

## Theorem

### 插入图片 2



```

D:\c\cc\cc\page>caseall

case(0):    num of page : 112      limit of memory : 3
--- 82/112 ---First In First Out
--- 58/112 ---Optimal
--- 85/112 ---Least Recently Used
case(1):    num of page : 198      limit of memory : 6
--- 136/198 ---First In First Out
--- 82/198 ---Optimal
--- 133/198 ---Least Recently Used
case(2):    num of page : 1184     limit of memory : 8
--- 878/1184 ---First In First Out
--- 528/1184 ---Optimal
--- 875/1184 ---Least Recently Used
case(3):    num of page : 1        limit of memory : 1
--- 1/1 ---First In First Out
--- 1/1 ---Optimal
--- 1/1 ---Least Recently Used
case(4):    num of page : 4        limit of memory : 4
--- 1/4 ---First In First Out
--- 1/4 ---Optimal
--- 1/4 ---Least Recently Used
D:\c\cc\cc\page>

```