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# 实验报告标题

## 实验报告副标题

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## 1 一级标题



### 1.1 二级标题

## 2 文本

### 2.1 列表

- 无序列表
  - 无序列表
1. 有序列表
  2. 有序列表

### 2.2 符号

使用 fontawesome 宏包, 如 , . [宏包文档](#).

### 2.3 链接

[网址](#), 图 [1](#), 表 [??](#), [??](#), 章节 [??](#).

## 3 代码

行内代码 `import numpy as npy` . 行间代码:

```
1 struct map {
2     unsigned m_size;
3     char *m_addr;
4     struct map *next, *prior;
5 };
6 struct map *coremap;
```

4 图片

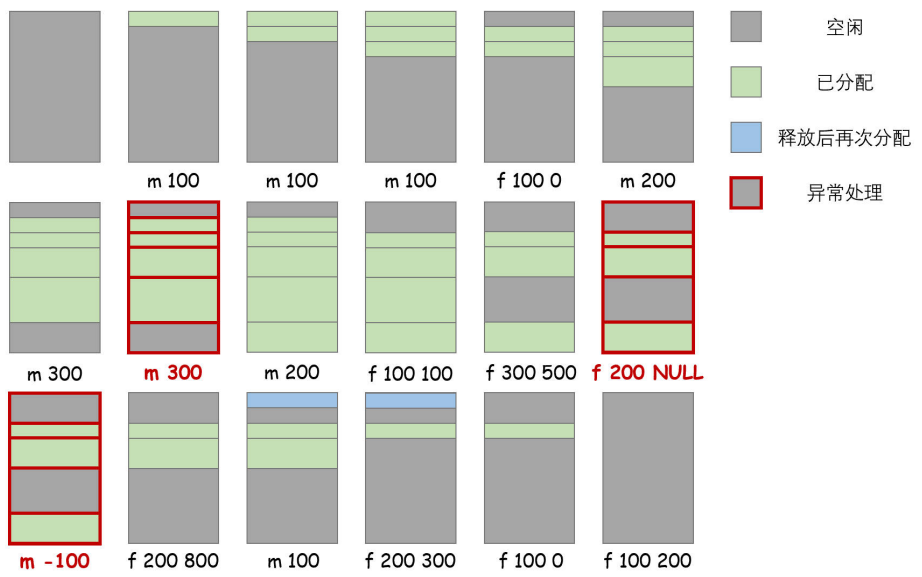


图 1: 测试用例示意图

5 表格

表 1: 三线表样例

	A	B
aaa	1	2
bbb	–	3
ccc	4	5

表 2: 长表格样例

	Owner			Renter			All		
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Log of housing prices	.082*** (.006)	.069*** (.011)	.067*** (.011)	.063 (.064)	.121 (.084)	.104 (.088)	.833*** (.006)	.065*** (.010)	.064*** (.010)
Log of household income	.131*** (.005)	.086*** (.009)	.086*** (.009)	.010 (.034)	-.002 (.041)	-.002 (.042)	.132*** (.005)	.086*** (.009)	.086*** (.009)
Log of house size		.040** (.020)	.038* (.020)		.076 (.109)	.071 (.111)		.035* (.019)	.034* (.019)
Log of savings		.008*** (.002)	.008*** (.002)		-.005 (.013)	.071 (.014)		.008*** (.002)	.008*** (.002)
Log of mortgage		.013*** (.005)	.013*** (.005)		-.002 (.027)	-.004 (.029)		.012*** (.005)	.012*** (.005)
Log of debts		.019*** (.002)	.019*** (.002)		.002 (.011)	.00005 (.012)		.019*** (.002)	.018*** (.002)
Family size		.106*** (.010)	.106*** (.010)		.169 (.105)	.178* (.106)		.109*** (.010)	.109*** (.010)
Log of provincial GDP			.198 (.123)			.665 (.832)		.194 (.113)	
Unemployment rate			.016 (.034)			.0651 (.160)		.022 (.032)	
Household FE	✓	✓	✓	✓	✓	✓	✓	✓	✓
Time FE	✓	✓	✓	✓	✓	✓	✓	✓	✓
Control Var.		✓	✓		✓	✓		✓	✓
Provincial Macro Var.			✓			✓			✓
Obs	24,100	10,519	10,519	509	332	332	24,614	10,854	10,854
R-Square	0.3216	0.3415	0.3235	0.2167	0.2719	0.1674	0.3219	0.3397	0.3246

\*\*\* $p < .01$ , \*\* $p < .05$ , \* $p < .1$

## 6 数学公式

$$a^2 + b^2 = c^2 \quad (1)$$

## A 附录名称