



中国科学技术大学
University of Science and Technology of China



USTC | School of Computer
Science and Technology
计算机科学与技术学院

本周工作总结

组会汇报

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School of Computer Science and Technology, USTC

2024-09-22

第一章：样式

第二章：小组件

第三章：页面

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GOOGLE.

Second column. 第二列



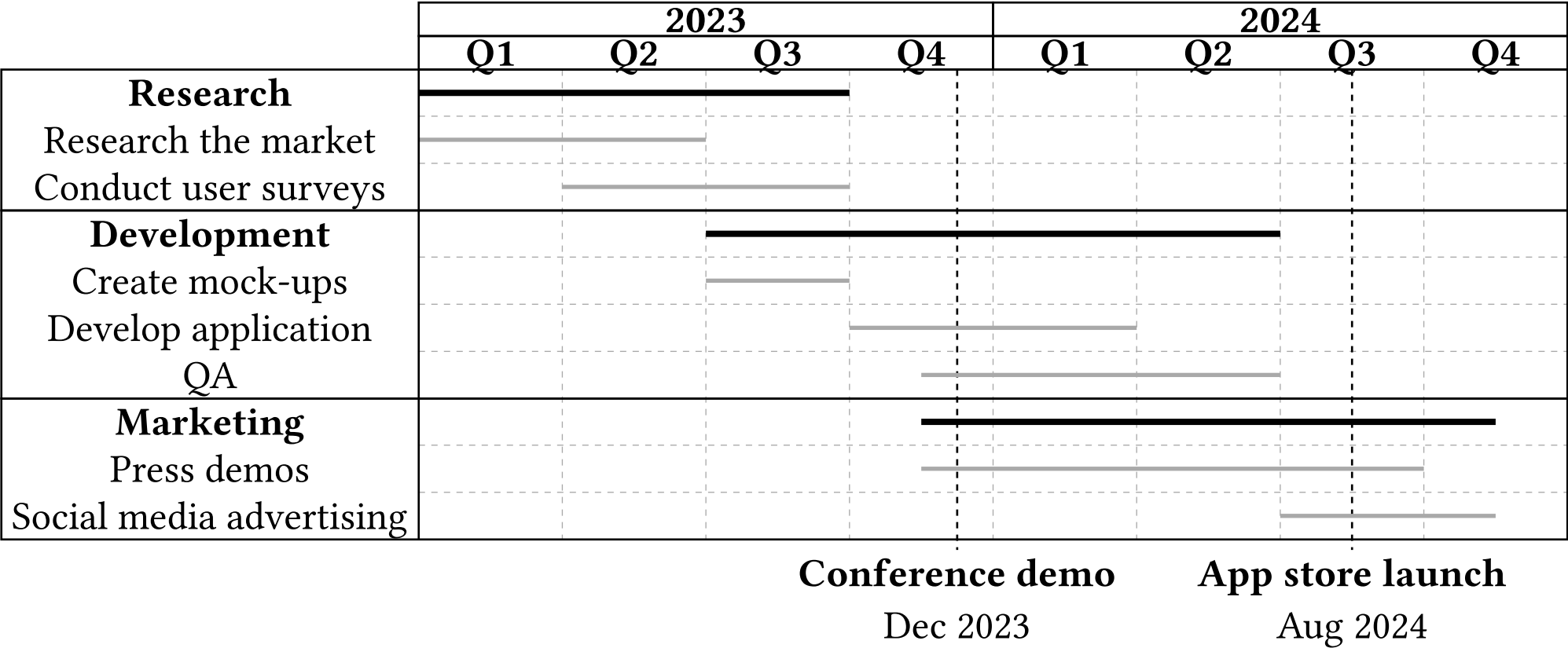
图 1 Rust logo

	Exam 1	Exam 2	Exam 3
John		A	
Mary		A	A
Robert	B	A	B

第一章：样式

第二章：小组件

第三章：页面



```
1 pub fn main() {  
2     println!("Hello, world!");  
3 }
```

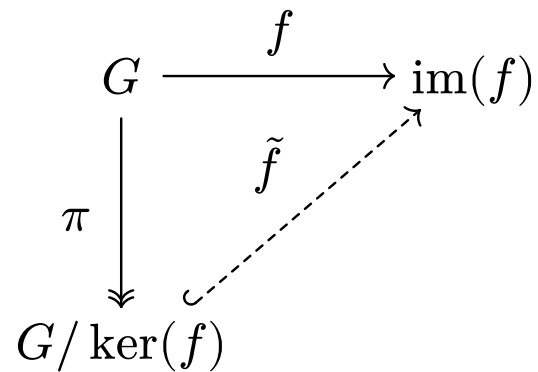
typc

```
1 pub fn main() {  
2     println!("Hello, world!");  
3 }
```

Rust

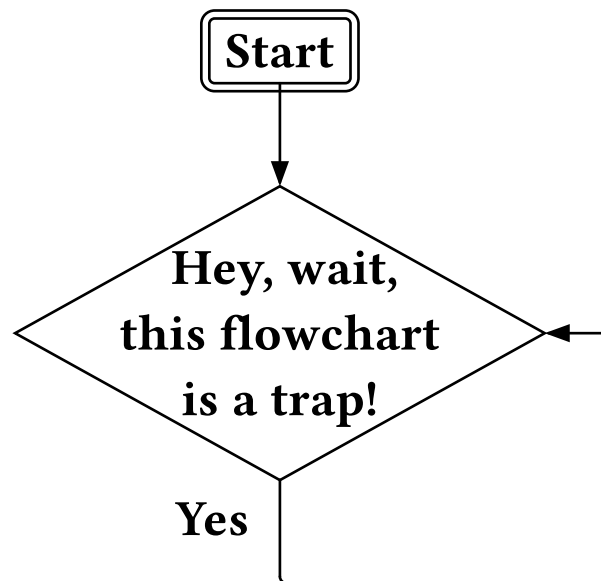

```
1 #diagram(cell-size: 15mm, $
2   G edge(f, ->) edge("d", pi, ->>) & im(f) \
3   G slash ker(f) edge("ur", tilde(f), "hook->")
4 $)
```

typc



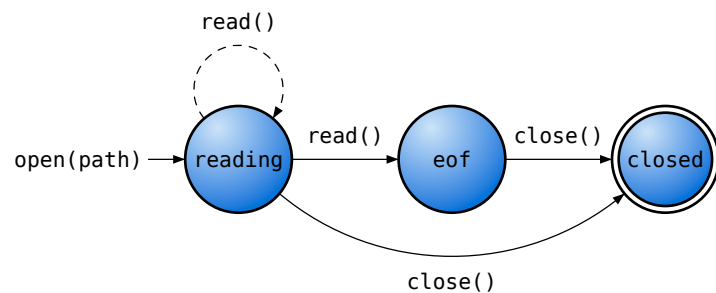
```
1 #import fletcher.shapes: diamond
2 #set text(font: "Comic Neue", weight: 600)
3
4 #diagram(
5   node-stroke: 1pt,
6   edge-stroke: 1pt,
7   node((0,0), [Start], corner-radius: 2pt, extrude: (0, 3)),
8   edge("-|>"),
9   node((0,1), align(center)[
10     Hey, wait,\ this flowchart\ is a trap!
11   ], shape: diamond),
12   edge("d,r,u,l", "-|>", [Yes], label-pos: 0.1)
13 )
```

typc



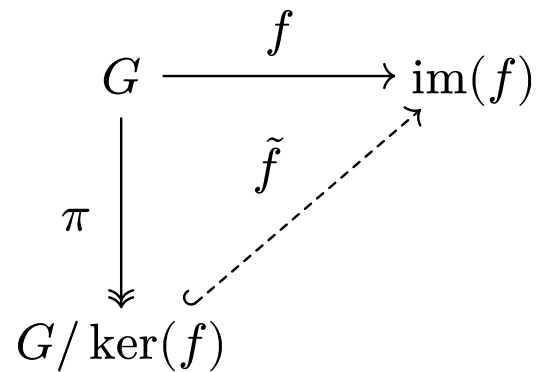
```
1 #set text(10pt)
2 #diagram(
3   node-stroke: .1em,
4   node-fill: gradient.radial(blue.lighten(80%), blue, center: (30%, 20%),
5     radius: 80%),
6   spacing: 4em,
7   edge((-1,0), "r", "-|>", `open(path)`, label-pos: 0, label-side:
8     center),
9   node((0,0), `reading`, radius: 2em),
10  edge(`read()`, "-|>"),
11  node((1,0), `eof`, radius: 2em),
12  edge(`close()`, "-|>"),
13  node((2,0), `closed`, radius: 2em, extrude: (-2.5, 0)),
14  edge((0,0), (0,0), `read()`, "--|>", bend: 130deg),
15  edge((0,0), (2,0), `close()`, "-|>", bend: -40deg),
16 )
```

typc



```
1 #diagram(cell-size: 15mm, $
2   G edge(f, ->) edge("d", pi, ->>) & im(f) \
3   G slash ker(f) edge("ur", tilde(f), "hook->")
4 $)
```

typc



```
1 #showybox(  
2   [Hello world!]  
3 )
```

typc

```
1 showybox(  
2   frame: (  
3     dash: "dashed",  
4     border-color: red.darken(40%)  
5   ),  
6   body-style: (  
7     align: center  
8   ),  
9   sep: (  
10    dash: "dashed"  
11  ),  
12  shadow: (  
13    offset: (x: 2pt, y: 3pt),  
14    color: yellow.lighten(70%)  
15  ),  
16  [This is an important message!],  
17  [Be careful outside. There are dangerous bananas!]  
18 )
```

typc

Hello world!

This is an important message!

Be careful outside. There are dangerous
bananas!

```
1 #info[ This is the info clue ... ]  
2 #tip(title: "Best tip ever")[Check out this cool package]
```

typc

Info

This is the info clue ...



Best tip ever

Check out this cool package

① Info

This is information

✓ Success

I'm making a note here: huge success

✓ Check

This is checked!

⚠ Warning

First warning...

Note

My incredibly useful note

? Question

Question?

Example

An example make things interesting

” Quote

To be or not to be

Callout

123

My callout

Hey this is my custom callout!

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THANKS FOR ALL

敬请指正！