復旦大學

Long Title Here

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This work is partially supported by xxx

May 13, 2019

Agenda

Frame title here (optional)

Frame subtitle here (also optional)

whatever you want to say

Agenda

itemize

The main contribution of our work is to propose a xxxx

- point one
  - **Point1.1**
  - something about point 1
  - **Point1.2**
  - something about point 2
  - **Point1.3**
  - something about point 3
- point two
- point three
- point four

enumerate

1. First,
2. Second,

columns

0.7 textwidth

0.3 textwidth

images

- **Point1**
- something about point 1
- **Point2**
- something about point 2
- **Point3**
- something about point 3

- **Point1**
  - something about point 1
- **Point2**
  - something about point 2
- **Point3**
  - something about point 3

placeholder

- **Point1**
  - something about point 1
- **Point2**
  - something about point 2
- **Point3**
  - something about point 3

cite

- First you need to put all your reference into the bib file like reference.bib
- Then you can cite like this Author (year) -> Jia u. a. (2014)
- footnote cite seems not good...If you find better way to call footnote, please issue for me.
- footnote [1]

[1] (Jia, Shelhamer, Donahue, Karayev, Long, Girshick, Guadarrama und Darrell, 2014)

block

Block Title

Anything you want to emphasize

equation

$$\Sigma + \epsilon + \alpha + \beta + \Theta \tag{1}$$

algorithm

Algorithm 1: Algorithm Title

Input:
Variables one, *one*
Variables two, *two*
Output:
Output, *out*

```
1  foreach condition do
2  |    loop
3  end
4  if condition then
5  |    process
6  end
7  if condition then
8  |    process
9  else
10 |    else process
11 end
```

- Detail for your algorithm

source code

```
int main()
{
    printf("Hello World!");
    return 0;
}
```

you should pass the option fragile to the frame environment.

tikz plot inplace

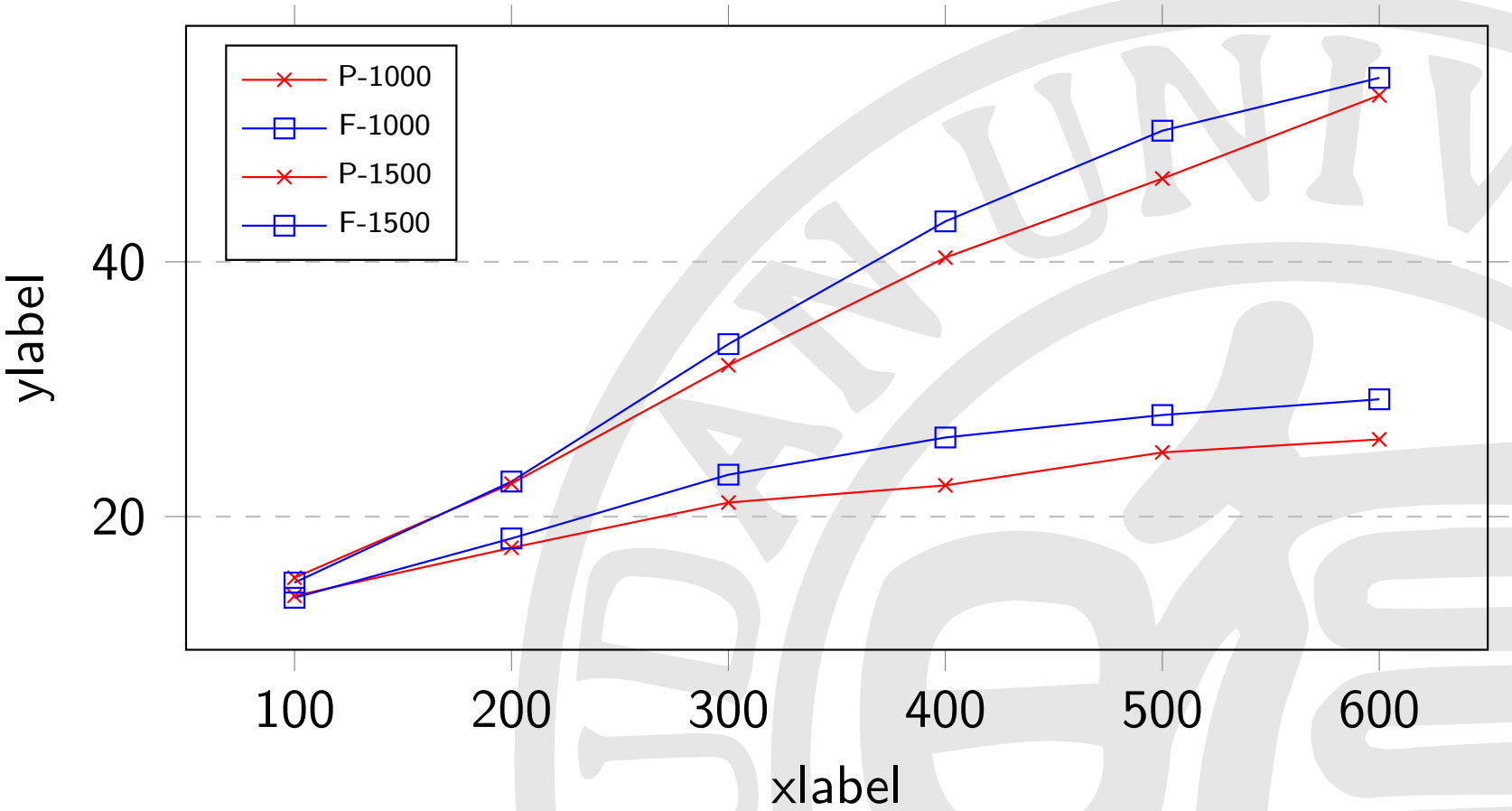

Figure: place some explanation here

Agenda

Thanks Q&A

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References

[Jia u. a. 2014] Jia, Yangqing ; Shelhamer, Evan ; Donahue, Jeff ; Karayev, Sergey ; Long, Jonathan ; Girshick, Ross ; Guadarrama, Sergio ; Darrell, Trevor: Caffe: Convolutional Architecture for Fast Feature Embedding. In: *arXiv preprint arXiv:1408.5093* (2014)