

Long Title Here

Presenter Name Author 2 Author 3

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This work is partially supported by xxx

May 13, 2019

Agenda

- SectionName
- 2 Examples
- 3 0&A



Frame title here (optional)

Frame subtitle here (also optional)

whatever you want to say

Agenda

- **Examples**
 - itemize
 - enumerate
 - columns
 - images
 - animation
 - cite
 - block
 - equation
 - algorithm
 - code
 - tikz



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

- First,
- Second,



columns

0.7 textwidth





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



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



- something about point 1
- Point2

Point1

- something about point 2
- Point3
- something about point 3



- 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.
- 1

¹ Jia, Shelhamer, Donahue, Karayev, Long, Girshick, Guadarrama und Darrell. 2014

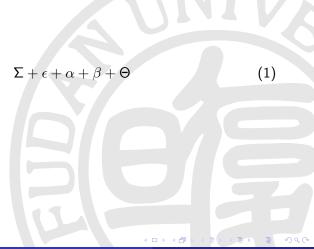
block

Block Title

Anything you want to emphasize

< □ > < ⑤

equation



algorithm

Algorithm 1: Algorithm Title

Input:

Variables one, one

Variables two, two

Output:

Output, out foreach condition do

1 IOICACII CO

2 loop

end end

if condition then

5 process

6 end

7 if condition then

process

else

else process

11 end

• Detail for your algorithm

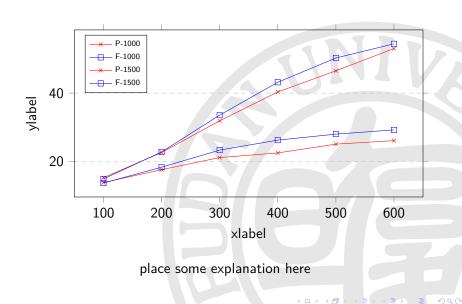
< □ > < ⑤

Listing 1: C code example

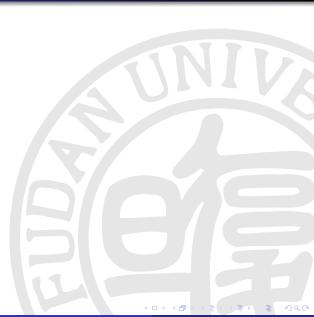
```
int main()
{
    printf("Hello_World!");
    return 0;
}
```

you should pass the option fragile to the frame environment.

tikz plot inplace



- SectionName
- 3 Q&A



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)

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