A Great Title

A Famous Author [1, 2, mystery]   Another Famous Author [2]

[1]A Great Department
Beijing Normal University

[2]Another Great Department
Beijing Normal University

[mystery]Somewhere unknown in the universe

December 3, 2020

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A Simple Frame

This is a regular frame, where you can see the items are shown together at once.

- item1
  - nested item1.1
    - I don't wanna stop
  - nested item1.2
    - continue nesting ...
- I am here together with item1

Animated Contents & Items

The items in this frame will occur one by one.

Animated Contents & Items

The items in this frame will occur one by one.
Now you'll see.

Animated Contents & Items

The items in this frame will occur one by one.
Now you'll see.

- item1 goes first.

Animated Contents & Items

The items in this frame will occur one by one.
Now you'll see.

- item1 goes first.
- this is item2.

Animated Contents & Items

The items in this frame will occur one by one.
Now you'll see.

- item1 goes first.
- this is item2.
- here comes item3.

Animated Contents & Items

The items in this frame will occur one by one.
Now you'll see.

- item1 goes first.

- this is item2.

- here comes item3.

This is the end of the frame.

Example: **Inline Highlighting**
My pitch is the most awesome ever.

Remark

{block} environment. This part of text is in a colored highlighting box.

Important

{alertblock} environment means you "alert" the block, it turns out to be a color contrast the one used by the presentation.

Examples

{examples} environment gives a color less contrasting to the one in presentation

Insert Code

Here is how to insert codes in slides.

```
import sys
import numpy as np
print('Hello World')
```

More details in **listings** documentations.

Single image insertion demo:

Figure: FC Barcelona Golden Trio - Xavi, Iniesta, and Messi.

Sub-figure Alignment With Text Aside
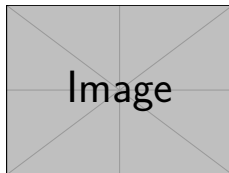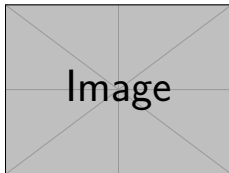
Some content
here.
Some content
here.
Some content
here.
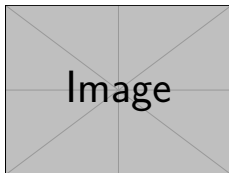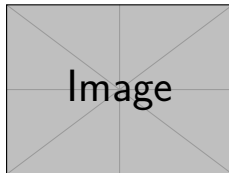
(a) Two line long
caption

(b) One line caption

(c) One line caption

(d) Two line long
caption

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A Famous
Author ,
Another
Famous
Author

Regular
Frames
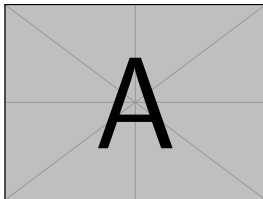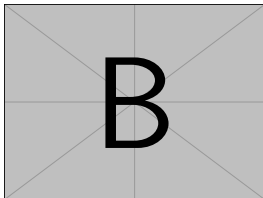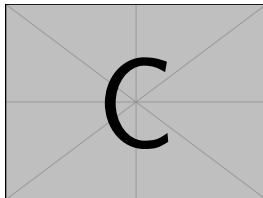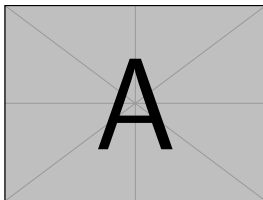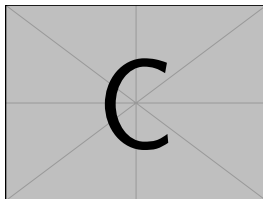
Include
Formulas

Use Citations
& References

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Ending

Clean Subfigures

(a) A mouse

(b) A gull

(c) A tiger

Figure: Picture of animals

(c) A mouse
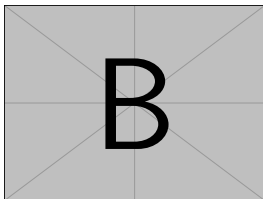
(a) A gull

(b) A tiger

Figure: Picture of animals

2 in a row: (I think there will be a more elegant way...)

Figure: Subfig 1

Figure: Subfig 2
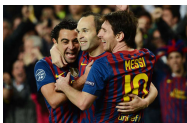
Figure: Subfig 3

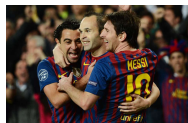Figure: Subfig 4

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Use $...$ command to compose inline formulas.

Inline

Mass Energy Equivalence: $E = mc^2$

The area of a square is defined as $A = a^2$, where a is the square's side.

Numbered mass energy equivalence & area of a square:

$$E = mc^2 \tag{1}$$

$$A = a^2 \tag{2}$$

Unnumbered version:

$$E = mc^2$$

$$A = a^2$$

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Yann LeCun's famous article[1]
Aditya and Jure's famous article[2]

---

[1]Yann LeCun et al. "Deep learning". In: (2015).
[2]Aditya Grover and Jure Leskovec. "node2vec: Scalable feature learning for networks". In: 2016.

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Bibliography

Aditya Grover and Jure Leskovec. "node2vec: Scalable feature learning for networks". In: 2016.

Yann LeCun, Yoshua Bengio, and Geoffrey Hinton. "Deep learning". In: (2015).

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You can find out more extended and advanced usages via Google, Overleaf, beameruserguide.pdf, StackExchange, and etc.

For any issue, you are more than welcome to

- Commit it at
  https://github.com/htlee6/awesomeBNUbEAMer
- Or send an email to hauten.lee@mail.bnu.edu.cn for contact