



北京師範大學
BEIJING NORMAL UNIVERSITY

BNU Beamer Template

A Metropolis-based template, dedicated for BNU

Halve Luve

May 6, 2024

School of Artificial Intelligence, Beijing Normal University

Section One

Section Two

References





Section One



Slide with bullet points

This is a bullet list of two points:

- Point one
- Point two

Slide with two columns



Text goes in first column.



Text goes in second column



Section Two



Slide with table

| name1 | name2 | name3 |
|-------|-------|-------|
| cell1 | cell2 | cell3 |
| cell4 | cell5 | cell6 |
| cell7 | cell8 | cell9 |

Table 1: Caption for table one

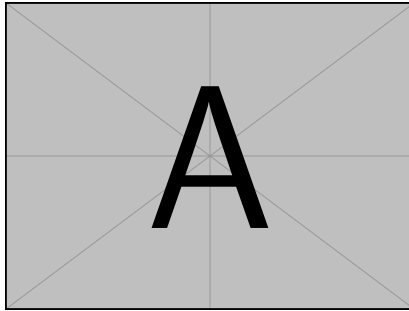


Figure 1: Caption for figure one.

Slide with references

This is to reference a figure (Figure 1)

This it to reference a table (Table 1)

This is to cite an article [1]

This is to cite an article in the format of footnote¹

¹Ashish Vaswani et al. "Attention is all you need". In: Advances in neural information processing systems 30 (2017).

Theorems

Theorem 1.1

This is Theorem 1.

Definition 1.2

This is a definition.

Corollary 1.3

This is a corollary.

Theorem 2.1

This is Theorem 2.

This is an equation block:

$$H(x) = - \sum_i^N p(x_i) \log p(x_i). \quad (1)$$

This is an inline equation: $H(x) = - \sum_i^N p(x_i) \log p(x_i)$



References



- [1] Ashish Vaswani et al. "Attention is all you need". In:
Advances in neural information processing systems 30 (2017).