



北京師範大學
BEIJING NORMAL UNIVERSITY

BNU Beamer Template

A Metropolis-based template, dedicated for BNU

Halve Luve

May 24, 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

The logo of Beijing Normal University is a circular seal. It features a central emblem with a book and a torch, surrounded by the university's name in English and Chinese. The year '1902' is inscribed at the bottom.

Text goes in first column.

The logo of Beijing Normal University is a circular seal. It features a central emblem with a book and a torch, surrounded by the university's name in English and Chinese. The year '1902' is inscribed at the bottom.

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

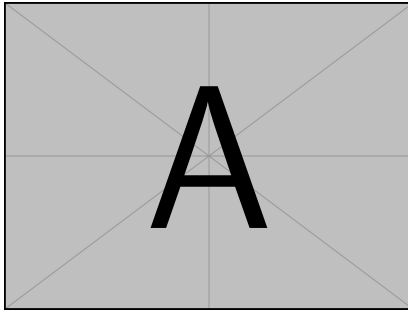


Figure 1: Caption for figure one.

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

¹VASWANI A, et al. Attention is all you need[J]. Advances in neural information processing systems, 2017, 30.

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



References

- [1] VASWANI A, SHAZEER N, PARMAR N, et al. Attention is all you need[J]. Advances in neural information processing systems, 2017, 30.