

# **BNU Beamer Template**

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# **Section One**



1902





# 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**



1902



# Slide with table

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

Table 1: Caption for table one





# Slide with figure

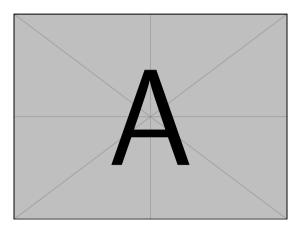




Figure 1: Caption for figure one.



## 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<sup>[1]</sup>





### **Theorems**

#### Theorem

This is Theorem 1.

#### Definition

This is a definition.

# Corollary

This is a corollary.









#### **Theorem**

This is Theorem 2.

This is an equation block:

$$H(x) = -\sum_{i}^{N} p(x_i) \log p(x_i). \tag{1}$$

This is an inline equation:  $H(x) = -\sum_{i}^{N} p(x_i) \log p(x_i)$  is



# References



1902



### References

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





# Thanks for your attention

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