

Paper Title

Subtitle as needed

First Author's Name

Second Author's Name

Third Author's Name

Fourth Author's Name

Fifth Author's Name



Outlines

- Introduction
- Background
- Purpose/Hypothesis
- Design/Method
- Results
- Conclusions
- References



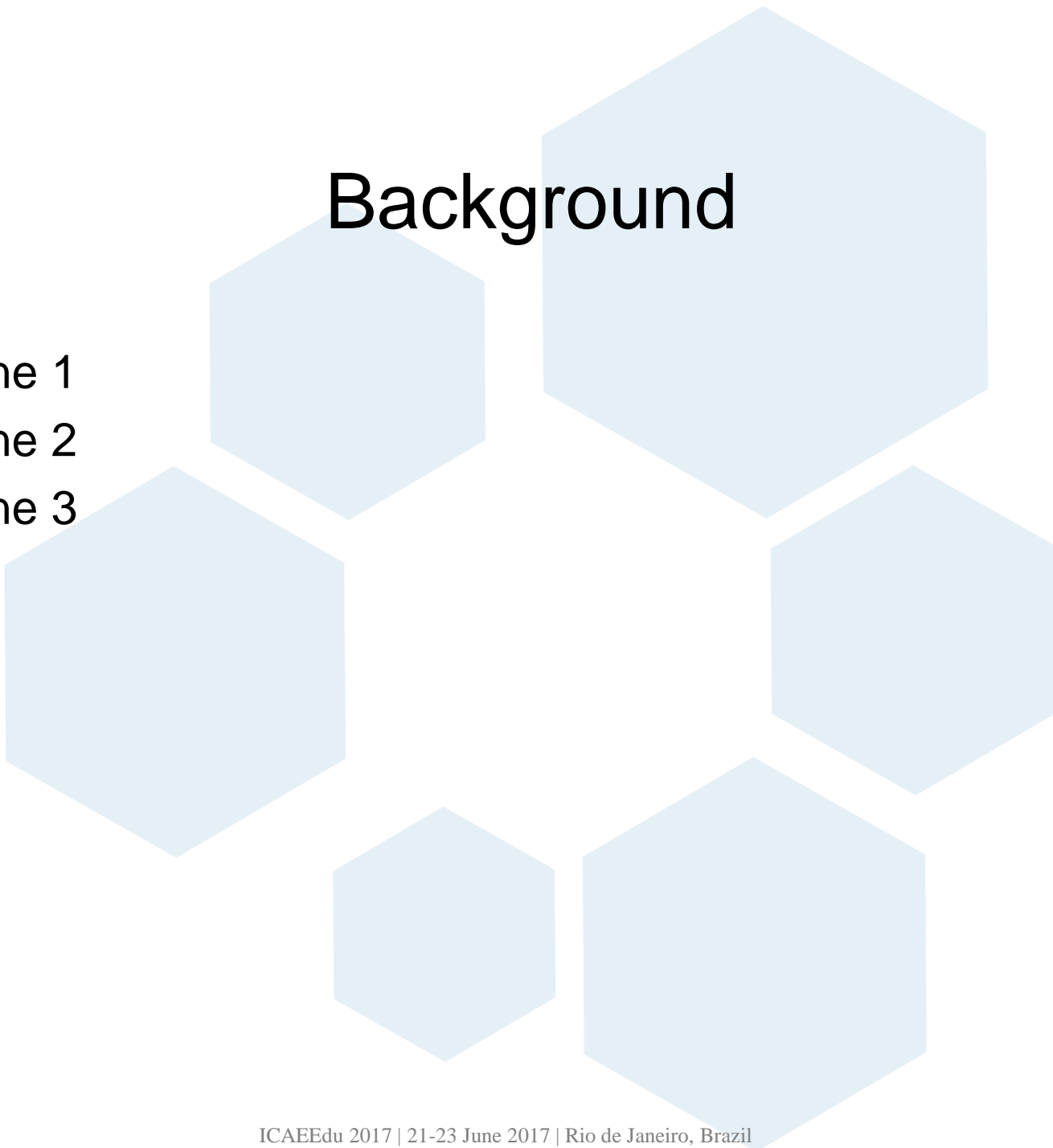
Introduction

- Line 1
- Line 2
- Line 3



Background

- Line 1
- Line 2
- Line 3



Purpose/Hypothesis

- Line 1
- Line 2
- Line 3



Purpose/Hypothesis

ICAEEdu

**International Conference on
Alive Engineering Education**

Figure 1. The label of the figure should be placed here.



Design/Method

- Line 1
- Line 2
- Line 3



Results

Table 1. Sizes and fonts types.

Text	Size	Style
Title	40 pt	Bold
Subtitle as needed	28 pt	Bold
Author's Name	22 pt	Normal
Main Text	22 pt	Normal
Title of the Sections	36 pt	Normal
Figure's Label	18 pt	Normal
Table's Label	18 pt	Normal
Table Text	18 pt	Normal
References	18 pt	Normal



Conclusions

- Line 1
- Line 2
- Line 3



References

- [1] M. Shell, “How to use the IEEEtran LatexClass”, *Journal of LatexClass files*, vol. 1, no. 8, pp. 1-22. August 2002.
- [2] G. O. Young, “Synthetic structure of industrial plastics”, *in Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15-64.
- [3] W.-K. Chen, *Linear Networks and Systems*. Belmont. CA: Wadsworth, 1993, pp. 123-135.
- [4] H. Poor, *An Introduction to Signal Detection and Estimation*. New York: Springer-Verlag, 1985, ch. 4.
- [5] B. Smith, “An approach to graphs of linear forms”, unpublished.





Thanks!

¹E-mail address of the Speaker

Department name of the Speaker

City/Country

