

2.1. Equations

Equations should be indented and numbered.

$$A = \pi r^2$$

(1)

2.2. Tables

The caption of tables should be above the table.

Table 1: Title of table (Times New Roman, bold, 11pt) [2]

Table Heading (Times New Roman, Bold, 11pt, left aligned)	Column 1	Column 2
Table Text (Times New Roman, 10pt, left aligned)	Data 1	Data 2

2.3. Figures

Be sure to provide readable figures (in particular, do not reduce the axis legends too much). Fill in the caption well and refer to the image in the text, see for example Figure 1. As there will be no paper version of the acts, you can make extensive use of your color palette to make your figures more readable.

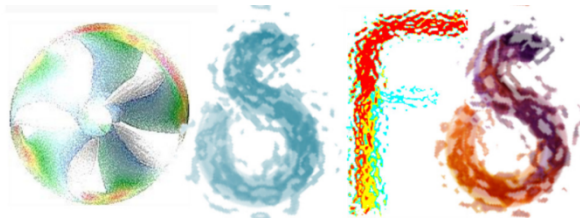


Figure 1: Title of figure [3]

3. Conclusion

Insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here, insert the conclusion here.

References

Referencing uses IEEE style [1]. For a quick reference, please consult:

<https://ieeauthorcenter.ieee.org/wp-content/uploads/IEEE-Reference-Guide.pdf>.

[1] A. Benlefki, “Numerical investigation of the interaction between the thermal and dynamic effects of cross ventilation for a generic isolated building”, *Defect and Diffusion Forum*, 2021.

[2] Y. Kahil, A. S. Berrouk and I. Afgan. Flow around two cylinders in tandem at subcritical Reynolds numbers. *ASME-JSME-KSME Joint Fluids Engineering Conference, AJKFLUIDS2019-4925*, CA, USA, 2019.

[3] A. Benlefki, *Hydraulique générale*, 1st ed. Sciences & Technology Department, Tissemsilt University, 2019.