CDT 22 - Design, Build and Test. Sequential Instabilities for Actuating Aerodynamic Surfaces

First Author¹, Second Author², and Third Author³

¹Department of Electrical Engineering, University of X, X City, X Country

²Department of Computer Science, University of Y, Y City, Y Country

³Department of Mechanical Engineering, University of Z, Z City, Z Country

{first.author, second.author, third.author}@cu-tipaza.dz

Abstract—

I. Introduction

Poo [1] Po² Po³

II. METHODOLOGY

A. Equations

Here is an example of an equation:

$$f(x) = x^2 + 2x + 1 \tag{1}$$

B. Tables

Here is an example of a table:

TABLE I: Example Table

Column 1	Column 2	Column 3
Row 1, Column 1	Row 1, Column 2	Row 1, Column 3
Row 2, Column 1	Row 2, Column 2	Row 2, Column 3
Row 3, Column 1	Row 3, Column 2	Row 3, Column 3

C. Figures

Here is an example of a figure:

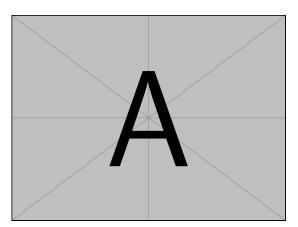


Fig. 1: Example Figure

III. RESULTS

IV. CONCLUSION

REFERENCES

[1] S. Guest and S. Pellegrino, "Analytical models for bistable cylindrical shells," *Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences*, vol. 462, no. 2067, pp. 839–854, Jan. 2006. DOI: 10.1098/rspa.2005.1598.