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Title of the article

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Abstract

Your abstract goes here...

I. Introduction

Your introduction goes here...

II. Method

1. Subsection

Random text with one citation [1] and an equation.

$$\xi = |\phi_{th} - (\phi_s - \phi_{dispersion})| \tag{1}$$

2. Subsection

Random text with more citations [2, 3] and a table.

Table 1: Sample table

Symbol	Parameter	Value
R	Radius	1.5 m
L	Length	10 m
T	Temperature	77 K
B	Magnetic flux density	1 T

III. Results

Random text with figures.

Figure 1: Sample figure

(a) Lion one   (b) Lion two

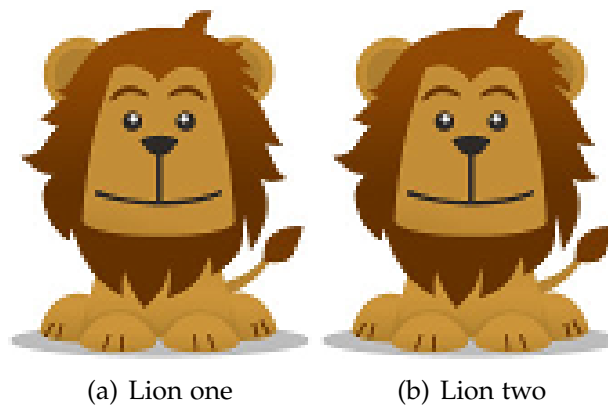Figure 2: Sample figure with subfigures

References

[1] A. Familyname, B. Familyname, *Title of the book*, Name of the editor, 2000.

[2] A. Familyname, B. Familyname, "Title of the journal article," *Name of the journal*, vol. 1, no. 1, pp. 1-10, Month 2000.

[3] A. Familyname, B. Familyname, "Title of the conference article," *Name of the conference (acronym)*, City, Country, Month 2000.

[4] A. Familyname, "Title of the thesis," PhD thesis, The University of the universe, City, Country, 2000.

[5] A. Familyname,"Title of the website," 2000. [Online]. Available: http://wwww.google.com [Accessed: 1- Jan- 2000]