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Abstract

This paper shows paper.

Keywords: alfa, beta, gamma, delta, five, six.

1   Introduction

Application of paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper. Paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper.

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2   Methods

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$$\delta = \frac{1}{n}\ln\frac{y_1(t)}{y_1(t+nT)}$$

(1)

Paper paper.

Figure 1: A white dog in the snow.

Paper paper.

3   Results

Paper paper

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Eigenvalues v =2.6 ms^{-1}	Frequency [Hz]	Damping ratio [-]
	0.7920	-0.0084
	0.7920	-0.0100
	223.3846	0.2309
	256.5591	0.1837
	290.4218	0.1562
	293.8245	0.1634

Table 1: MBS model eigenvalues.

4   Conclusions and Contributions

Paper paper.

Acknowledgements

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