**Abstract**

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This paper shows 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 paper paper paper paper paper paper paper 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 paper.

Paper paper paper paper paper paper paper paper paper paper paper. Paper paper paper paper paper paper see Smith [1]. In Figure 1. 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 in Equation (1) the 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. In Figure 1. 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 in Equation (1) the paper paper paper paper paper paper paper paper paper paper paper.

**2 Methods**

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 (1)

 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 paper paper paper paper paper paper paper paper paper paper paper.

Figure 1: A white dog in the snow.

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**3 Results**

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| --- | --- | --- |
| Eigenvaluesv =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**

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**Acknowledgements**

The authors would like thank 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 paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper paper.

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