

# **Instructions for Users: Here Input the Title (Size 14; Bold; Times New Roman)**

Author No1, Author No2\*, (size 10)

Author Address, Beijing, China (size 9)

**Abstract:** Please keyin abstract here. The size of the characters is 9 with the abstract bold.

**Keywords:** Title; Abstract; Keywords

## **1 Introduction (Size 12, Bold)**

This is the introduction part of this manuscript. Please use 10 size Times New Roman. The overall template is 'borrowed' from Springer Lecture Notes Series.

## **2 Main content section**

### **2.1 Subsection one**

You can use sub-sections until the third order. Following is the example.

#### **Sub-subsection.**

In the sub-subsection, please do not given section number. Only bold type is needed.

If you want to go on.

#### *Sub-sub-subsection.*

In the sub-sub-subsection, only italic type is used.

### **2.2 Subsection two**

In most case, I believe subsection is enough to list all the contents.  
I recommend references to be numbered <sup>[1]</sup>. I stole this type from JSV.

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\*Here is the footnote. Correspondence, email, et al.(size 9)

### 3 Figures and tables

Figures and tables can be inserted the place where you like. But you should pay attention to the captions.

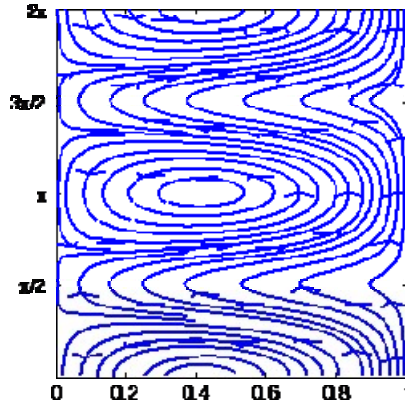


Fig. 1. I do not know what this figure means (size 9).

Table 1. Just an example (size 9)

1	2
3	4

Normal text, normal text, normal text, crazy normal text! You know what I mean.

### 4 Conclusions

Now you know the template well. Furthermore you need to acknowledge some guys.

### Acknowledgement

We thank Prof. Qing-Kai Han to support this journal. Joke! He deserves to be tortured by such hard burden.

## References

1. X.D. Yang, W. Zhang, Nonlinear dynamics of axially moving beam with coupled longitudinal-transversal vibrations, *Nonlinear Dynamics*, 78 (2014) 2547-2556.
2. G. Genta, *Dynamics of Rotating Systems*, Springer Science+Business Media, Inc., New York, 2005.
3. Y. Ishida, T. Yamamoto, *Linear and Nonlinear Rotordynamics*, in, Wiley-VCH Verlag & Co., KGaA, Boschstr. 12, 69469 Weinheim, Germany, 2012.
4. A. Zilli, R.J. Williams, D.J. Ewins, Non-Linear Dynamics of a Simplified Model of an Overhung Rotor Subjected to Intermittent Annular Rubs, *Proceedings of the Asme Turbo Expo: Turbine Technical Conference and Exposition*, 2014, Vol 7a, (2014).