

Instructions for Preparing an Abstract for The 6th Joint International Conference on Multibody System Dynamics and The 10th Asian Conference on Multibody System Dynamics

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Abstract

Authors are requested to submit an abstract of a maximum of two pages (including references and figures) by the deadlines specified in the conference website (<http://imsdacmd2020.iitd.ac.in>). The uploaded file must be in the PDF format and the file name should conform to the following example Surname1Surname2Surname3_abstract.pdf.

The abstract must be written in English. It must contain the full names, addresses and e-mails of the authors. In case of joint authorship, the name of the speaker who will present the paper at the conference should be underlined. The reference marks can be omitted if all authors are from the same affiliation. Equations must be numbered continuously using right flushed arabic numbers in brackets as shown in Equation (1)

$$\mathbf{M}_i \cdot \dot{\mathbf{z}}_i^i = \mathbf{h}_a^i = \mathbf{h}_\omega^i + \mathbf{h}_e^i + \mathbf{h}_g^i + \mathbf{h}_p^i + \mathbf{h}_d^i \quad (1)$$

All symbols of the equation should be explained. Figures and graphs must be included using the same style as in Figure 1. The contents of the Figure should be explained in its caption.

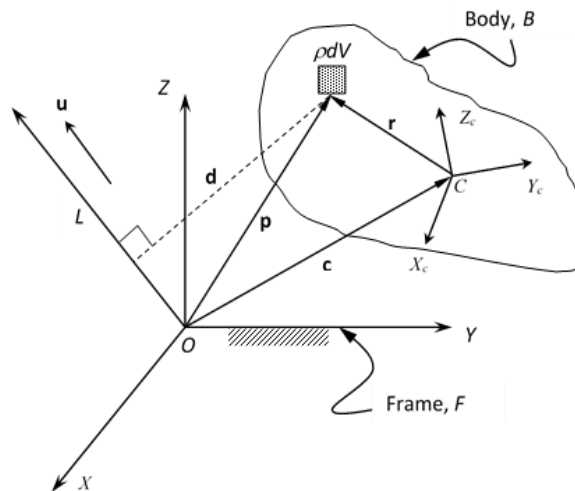


Figure 1: Example of a figure and its caption

Tables should be included using the same style as shown in Table 1. The contents of the table should be explained in its header.

Table 1: Example of a table.

T11	T12	T13	T14
T21	T22	T23	T24

References should be sorted in alphabetical order as shown below, where [2] exemplifies the case of a textbook, while [3] is an article in conference proceedings and [1] is an article in a journal.

References

- [1] Mikkola, A.M.; Shabana, A.A.: A Non-Incremental Finite Element Procedure for the Analysis of Large Deformation of Plates and Shells in Mechanical System Applications. *Multibody System Dynamics*, Vol. 9, No. 3, pp. 283-309, 2003.
- [2] Saha. S.K.: *Introduction to Robotics* (2nd edition). McGraw-Hill, 2014.
- [3] Seifried, R.; Schiehlen, W.: Computational Analysis and Experimental Investigations of Impacts in Multibody Systems. In P. Eberhard (Ed.) *IUTAM Symposium on Multiscale Problems in Multibody System Contacts*, pp. 269-280, Springer 2007.