

PLACE TITLE HERE: PLACE SUBTITLE AFTER COLON (USE ARIAL 11)

First Author¹, Second Author, Third Author, etc.²
Affiliation Here
Yokohama, Japan

Fourth Author, Fifth Author
Affiliation Here
New York, NY

ABSTRACT

Place the abstract here in italics. All running text, including the abstract, should be right-justified, in two columns, single-spaced, and in Times New Roman size 10 font.

Keywords: Place any keywords here.

NOMENCLATURE

Place nomenclature section, if needed, here. Nomenclature should be given in a column, like this:

α	alpha
β	beta
γ	gamma
δ	delta
ε	epsilon, etc.

1. INTRODUCTION

Place the introduction here. All running text, including the introduction, should be right-justified, in two columns, single-spaced, and in Times New Roman size 10 font.

1.1 Name of First Section

Place the body of the paper here. All running text should be right-justified, in two columns, single-spaced, and in Times New Roman size 10 font. Sections can be numbered 1.1, 1.2, 1.3, etc. as needed. *Authors should make sure that all tables, graphics, and equations fit within the columns and do not run into the margins.* All figures, graphs, tables, etc. should be numbered.

Ensure that all text is in black and that there is no highlighted text.



FIGURE 1: PERCENTAGE OF PAPERS THAT SHOULD BE FORMATTED CORRECTLY

Also ensure that all text reads properly and that no characters in figures or equations are overlapping. Equations should be numbered (1), (2), (3), and so on, with the number flush right in the column and a space before and after the equation, like this:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad (1)$$

ACKNOWLEDGEMENTS

Place any acknowledgements here. All running text, including the acknowledgements, should be right-justified, in two columns, single-spaced, and in Times New Roman size 10 font.

REFERENCES

Sample references:

- [1] Ning, X., and Lovell, M. R., 2002, "On the Sliding Friction Characteristics of Unidirectional Continuous FRP Composites," ASME J. Tribol., 124(1), pp. 5-13.
- [2] Barnes, M., 2001, "Stresses in Solenoids," J. Appl. Phys., 48(5), pp. 2000-2008.
- [3] Jones, J., 2000, Contact Mechanics, Cambridge University

¹ Contact author: xxxxxxxxxx@1234.com

² Authors with shared affiliations should be placed together with their names separated by commas in the correct author order.

- Press, Cambridge, UK, Chap. 6.
- [4] Lee, Y., Korpela, S. A., and Horne, R. N., 1982, "Structure of Multi-Cellular Natural Convection in a Tall Vertical Annulus," Proc. 7th International Heat Transfer Conference, U. Grigul et al., eds., Hemisphere, Washington, DC, 2, pp. 221–226.
- [5] Hashish, M., 2000, "600 MPa Waterjet Technology Development," High Pressure Technology, PVP-Vol. 406, pp. 135-140.
- [6] Watson, D. W., 1997, "Thermodynamic Analysis," ASME Paper No. 97-GT-288.
- [7] Tung, C. Y., 1982, "Evaporative Heat Transfer in the Contact Line of a Mixture," Ph.D. thesis, Rensselaer Polytechnic Institute, Troy, NY.
- [8] Kwon, O. K., and Pletcher, R. H., 1981, "Prediction of the Incompressible Flow Over A Rearward-Facing Step," Technical Report No. HTL-26, CFD-4, Iowa State Univ., Ames, IA.
- [9] Smith, R., 2002, "Conformal Lubricated Contact of Cylindrical Surfaces Involved in a Non-Steady Motion," Ph.D. thesis, <http://www.cas.phys.unm.edu/rsmith/homepage.html>