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ABSTRACT

Put Abstract text here. This guide has been prepared for authors of papers to be presented at the ICOMÉ'17 International Conference on Materials & Energy to be held in Tianjin-China, on July 06-09, 2017. It has been written in accordance with these requirements. Authors are requested to follow these guide-lines to achieve uniformity in the presentation of the Proceedings...

NOMENCLATURE

Put nomenclature here. The editors of all the major heat transfer journals have adopted a common list of symbols. All authors should use these symbols for papers submitted for this symposium. Symbols in the list must not be included in the nomenclature for an individual paper. Only symbols peculiar to an individual paper should be included in a nomenclature list that should be placed immediately following the Abstract. The symbol list can be found in the Journal of Heat Transfer, Vol 121, No. 4, pp. 770-773, November 1999, or on the web site **CommonSymbols.doc..**

INTRODUCTION (i.e., a FIRST LEVEL HEADING)

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ANALYSIS AND MODELLING

The word Table17 should be capitalized and centred with the table number above the table. On the next line, the table caption should be typed single spaced and centred, with the first letter of all main words in capitals. Use horizontal rules above and below to separate title from column heads, ranks within column heads, column heads from table body, and table body from table footnotes or source. For example:

Table 1
Comparison between Numerical and Experiment

Controlling Number	Numerical (W/m ²)		Experimental (W/m ²)	
	Top	Bottom	Top	Bottom
10 ²	23.47	46.94	21.30	48.10
10 ³	198.23	396.46	200.20	404.70

RESULTS AND DISCUSSION

CONCLUSIONS

KEYWORDS

Please supply six to eight keywords which apply to your paper. This will assist in the preparation of an index for the Proceedings.

NON-ENGLISH SPEAKING AUTHORS

Authors from non-English speaking countries are requested to find persons who are competent in English and familiar with the scientific language who can edit their manuscripts before submission. Reviewers must not be relied upon to make corrections of English expression, spelling, etc.

ACKNOWLEDGMENTS

Put acknowledgments here.

REFERENCES

1. Kim, S. F, and Low, F, 1997, Liquid Film Cooling at High Temperature, *J. Film Cooling*, **122**, pp. 21-26.
2. Schlichting, H., 1979, *Boundary-Layer Theory*, 7th edition, McGraw-Hill, New York.