Guidelines of Full Paper Writing in ICOMMET '09 (*bold 14 pt*)

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ABSTRACT (bold italic 10 pt)

Abstract is written in Times New Roman font, italic, and 10 pt. Indentations of the abstract are 0.25" from left margin and 0.35" from right margin. The abstract comprises of brief explanations of your research goal, experimental procedures, results and conclusion, and it is suggested not more than 150 words.

Keywords: ICOMMET '09, full paper, guideline

Introduction (bold 10 pt)

This full paper is written in A4 paper 4 pages maximum with 1.18" left, 1" top, right, and bottom margins, divided into 2 columns with 0.2" space in between. The standard font is Times New Roman, normal, 10 pt. The ordinary line spacing is single.

The full paper body is consisted of introduction, experimental, results and discussion, conclusions, references, and acknowledgement (if there is any).

This section describes the research background and goal.

This is how to write a citation of a reference [1].

Experimental

This section discusses about experimental procedures, including experimental methods, instrument, and data processing.

Results and Discussion

This section gives the result and discussion. The table could be written as follows:

Table 1 Concentration of C and Cr in Fe-C-Cr alloy (weight %)

Component	Alloy I	Alloy II
C	0.8	0.5
Cr	15	10
Fe	84.2	89.5

While figure could be displayed as follows:

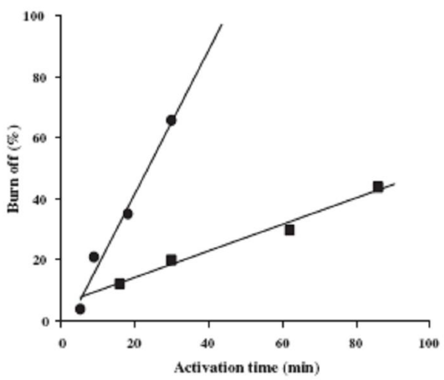

Fig. 1. Influence of activation time on burn-off % of PSAC (■) and CSAC (●).

Conclusions

This section gives the experimental conclusions.

References

1. Susanti, D., Tsai, D.S., Huang Y.S., Korotcov, A., and Chung, W.H., 2007 "Structures and Electrochemical Capacitive Properties of RuO_2 Vertical Nanorods Encased in Hydrous RuO_2", **Journal of Physical Chemistry C** 111, 26: 9530 – 9537.
2. Kuo, S.M. and Morgan, D.R. 1996. **Active Noise Control Systems: Algorithms and DSP Implementation**, John Wiley & Sons, Inc., 203-215
3. Henry, R.R., 1990. "Performance of IEEE 802 Local Area Networks", **IEEE Proceeding Southeastcon.**, Session 5D4:414

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