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ABSTRACT (10pt)

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INTRODUCTION (10 pt)

Clearly explain the nature of the problem, previous work, purpose, and contribution of the paper (10 pt).

MATERIALS AND METHODS (10 pt)

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Clearly explain the nature of the results (10 pt). Tables and Graphs: Minimum of 10 pt type size, all captions should be upper and lower case, centered. Each Table and Figure must be on a separate page (or pages if required).

Illustrations and Photographs: Halftones, minimum of 10 pt type size, captions should be in upper and lower case, centered. Images must be computer-designed (postscript or MS Word format). Digitized photographs in 256 gray-scales are recommended. Please do not submit color images.

CONCLUSIONS AND DISCUSSION (10 pt)

Clearly indicate advantages, limitations and possible applications (10 pt). xxxxxxxxxxxxx xxxxxxxxxxxxxxxxxxxxxx.

ACKNOWLEDGEMENTS (10 pt)

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REFERENCES (10 pt)

1. W.J. (1990). Modeling Design and Control of Flexible Manipulator Arms: A Tutorial Review. *Proceedings 29th IEEE Conference on Decision and Control*, San Francisco, CA, pp. 500-506.
2. Ozaki, M., Adachi, Y., Iwahori, Y. and Ishii, N. (1998). Application of Fuzzy Theory to Writer Recognition of Chinese Characters, *International Journal of Modeling and Simulation, 18(2)*, 112-116.

*Note that the journal title and volume number (but not issue number) are set in italic, and that Journal titles are given in full (i.e. not in abbreviated form, as experience shows that the officially approved abbreviation system is frequently ignored.)*

1. Frey, R.G. (1980). *Interests and Rights: the Case against Animals*. Oxford, Clarendon Press.
2. Sata, T. (1971). New identification methods for manufacturing processes. In: Peklenik, J., Ed. *Advances in Manufacturing Systems Research and Development*. Oxford, Pergamon Press, pp. 11-22.

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