**Name of Paper**

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**Abstract***: The abstract should summarize the content of the paper. Try to keep the abstract below 300 words.*

**Keywords***: - About four key words in alphabetical order, separated by commas.*

1. **Introduction**

The introduction of the paper should explain the nature of the problem, previous work, purpose, and the contribution of the paper. The contents of each section may be provided to understand easily about the paper.

The concept of xxxx was first introduced by Xxxx et al. [1]. The method was etc...



(a) (B)

Fig. 1. Text Detection and Inpainting (A) Original image (B) Image after xxx

**II. Xxxxxx Xxxxxx**

Xxxx etc..

Note: A conclusion section must be included and should indicate clearly the advantages, limitations, and possible applications of the paper. Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

**References**

A reference list **MUST** be included using the following information as a guide. Each reference is referred to in the text by a number enclosed in a square bracket (i.e., [3]). References **must be numbered and ordered according to where they are first mentioned in the paper,** NOT alphabetically.

**Examples follow**:

**Journal Papers:**

1. M Ozaki, Y. Adachi, Y. Iwahori, and N. Ishii, Application of fuzzy theory to writer recognition of Chinese characters, *International Journal of Modelling and Simulation, 18*(2), 1998, 112-116.

*Note that the journal title and volume number (but not issue number) are set in italics.*

**Books:**

1. R.E. Moore, *Interval analysis* (Englewood Cliffs, NJ: Prentice-Hall, 1966).

*Note that the title of the book is in lower case letters and italicized. There is no comma following the title. Place of publication and publisher are given.*

**Chapters in Books:**

1. P.O. Bishop, Neurophysiology of binocular vision, in J.Houseman (Ed.), *Handbook of physiology,* 4 (New York: Springer-Verlag, 1970) 342-366.

*Note that the place of publication, publisher, and year of publication are enclosed in brackets. Editor of book is listed before book title.*

**Theses:**

1. D.S. Chan, *Theory and implementation of multidimensional discrete systems for signal processing*, doctoral diss., Massachusetts Institute of Technology, Cambridge, MA, 1978.

*Note that thesis title is set in italics and the university that granted the degree is listed along with location information*

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**Proceedings Papers:**

1. W.J. Book, Modelling design and control of flexible manipulator arms: A tutorial review, *Proc. 29th IEEE Conf. on Decision and Control*, San Francisco, CA, 1990, 500-506.

*Note that the proceedings title is set in italics.*