**Template for Preparation of Papers for Chinese Process Control Conference**

San Zhang1, Si Li1,2, Wu Wang2

1. Academy of Mathematics and Systems Science, Chinese Academy of Sciences, Beijing 100190

E-mail: CPCC@amss.ac.cn

2. Harbin Institute of Technology, Harbin 150001, China

E-mail: xxx@hit.edu.cn

**Abstract:** This document has been prepared using the required format. The latest electronic copy of this document is available in the annual Chinese Process Control Conference website. (1) **Instructions for Authors:** In order for the proceedings to be ready for distribution at the conference, an electronic copy of the final version of your paper (both MS word and PDF formats) must be submitted via the TCCT Conference Paper Management System via http://cms.amss.ac.cn. Please follow the submission instructions shown on the website. (2) **Page/Font Settings:** It is strongly recommended that prospective authors download templates for use with MS Word. (3) **Tables:** All tables must be centered in the column and numbered consecutively (in Arabic numbers). Table headings should be placed above the table. Place tables as close as possible to where they are mentioned in the main text (see Table 1).

Table 1: Page Margins

|  |  |
| --- | --- |
| Paper Size | A4 (21cm×29.7cm) |
| Top Margin (1st page) | 3cm |
| Left Margin | 1.7cm |
| Right Margin | 1.7cm |
| Bottom Margin | 2.2cm |
| Column Width | 8.45cm |
| Column Separation | 0.7cm |

(4) **Figures:** All illustrations should be original drawings or photographic prints of originals. Photographs should be glossy prints. Photocopies are often not good enough and should be avoided. All illustrations must be numbered consecutively, using Arabic numbers. Center figure captions beneath the figure (see Fig. 1).



Fig. 1: The caption

(5) **Mathematical Formulas:** Mathematical formulas should be roughly centered and could be numbered as formula (1).

 (1)

**Key Words:** Paper, formatting instructions, Chinese Process Control Conference

[[1]](#footnote-1)

1. \*This work is supported by National Natural Science Foundation (NNSF) of China under Grant 00000000. [↑](#footnote-ref-1)