

AUTHOR GUIDELINES FOR AVSS 2007 PROCEEDINGS

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Abstract

The abstract of the paper must fit within the size allowed, which is about 3 inches, including section title (14-point Times, bold font). The abstract should contain no more than 150 words.

1. Introduction

The Sections should be numbered and typed in 14-point Times, bold font. The text should be typed in 10-point (or 9-point) Times, single-spaced. Double-spacing should not be used in any part of the paper.

All paragraphs should be indented 1 pica (approximately 1/6- or 0.17-inch or 0.422 cm or 12.24-point). Please do not place any additional blank lines between paragraphs.

2. Previous work

There are various bibliographic and citation schemes available in LaTeX. The example of simplest one is shown here. Throughout the paper the citation of the references should be of the form [1] or [2] (LaTeX will keep track of numbering).

The numbers are based on the order you place them in the bibliography.

3. Proposed method

The paper should be in two-column format and the material included in the paper, including text, illustrations, tables and charts, must be within the print area of 6.875-inch wide and 8.875-inch high with a gap of 0.3125-inch between columns. Top margin must be 1-inch, bottom margin must be 1.125-inch and left and right margins must be 0.8125-inch. This template is designed with these settings.

Equations should be written using `\begin{equation}` as shown in Eq. (1).

$$g(x) = \frac{1}{\sqrt{2\pi}\sigma} e^{-x^2/2\sigma^2} \quad (1)$$



Figure 1: *This is the logo of AVSS2007.*

Figures and Tables should be center-justified and accompanied with a self-contained caption. The captions should be typed in 10-point Times italics font. Note the positioning of the caption for a Figure and for a Table in the examples below. The caption should be separated from figures and tables by single line of 8-point as shown in Figure 1 and Table 1.

There should also be a single-spacing of 14-points between text and illustrations.

4. Experimental results

If possible, use standard datasets for reporting experimental results and numerical comparisons.

Table 1: *Comparison of different methods.*

Method	Score
My method	95%
Method x	90%
Method y	85%

5. Conclusions

The Conclusions section should be the last numbered section of the paper, followed by the Acknowledgements section (if applicable) and the reference list.

References

- [1] I. M. Author, "Some Related Article I Wrote," *Some Fine Journal*, Vol. 17, pp. 1-100, 1987.
- [2] A. N. Expert, *A Book He Wrote*, His Publisher, 1989.