Title of Conference Paper Here

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ABSTRACT

This paper attempts to provide a template for you to write papers.

Keywords

IW3C2; XML; XHTML; XSLT

1. INTRODUCTION

Following is the content of the paper. Note that papers should be formatted using standard XHTML elements (h1-h6, ul, ol, li, p etc). Do not use presentation elements like font. The www2003.css Cascading Style Sheet will take care of formatting the text for you. Format section headings in your paper as in this paper, div sections for the metadata at the top. The ABSTRACT is headed by an h1 element of class abstract and contains a p element of class abstract.The Keywords section is headed by an h2 element of class keywords and contains a p element of class keywords.

1.1 Subheadings

Subheadings are formatted as h2 elements.

2. IMAGES

These should be placed in the same directory as the paper and linked to directly. Preferred format for computer graphics images is png and for real world images is jpg. Vector graphics should use svg. Use the object element to provide an alternative image format.

3. HOW TO DO REFERENCES

Local references should appear as below [1]. Hypertext references should use the IW3C2 formalism (define the a element as of class href) shown in this example. This is so that an XSLT transformation will allow the printed proceedings to contain the full URLs for use by readers.

4. ADDITIONAL RUBBISH

This is just a nonsense paragraph that goes on and on just to show that it really is producing two column output with the correct inter-column spacing as required by ACM.

5. MORE ADDITIONAL RUBBISH

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REFERENCES

[1] A. Bloggs, Web Navigation: Designing the User Experience, Web Journal, 13 (2) 1988

[2] D.E. Alpha, J.R. Beta, L.M. Gamma, Web Searching: A Good Experience, Web Searching Academic 1988

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