

**Title of the Paper,
Second line if needed**

A. B. Author¹⁾, C. D. Author²⁾, and X. Y. Author³⁾

¹⁾Department, University/Company, City with ZIP-code, country, email address

²⁾Department, University/Company, City with ZIP-code, country, email address

Keywords: *Keyword1; Keyword2; ...; LastKeyword.*

Abstract

Please type in your abstract here. The text may include symbols like $x(t)$. However, equations, figures and tables are NOT allowed in the abstract.

The page limit, including references, is ONE page. Abstracts exceeding this limit will not be accepted. Please do NOT change the adjustments for the margins.

There is no space between the paragraphs. The first line of paragraphs is indented by 5mm, except the first line of the abstract. References may be included. They should be cited as follows; see Brown and Burton (1978). The reference section contains all cited references in alphabetical order.

Please submit the source file, WORD or LATEX, AND the PDF generated from this source. If you use LATEX, please compile your source using PDFLATEX. Use of the templates is a condition for acceptance of the abstract. Please make sure that all fonts are embedded.

Please do NOT change any adjustments in the templates. Paper format is A4.

The references are listed at the end of the page in the reference section in alphabetical order. Selected examples of different types of publications are provided below.

References

- Brown, J. S. and R. R. Burton. Diagnostic Models for Procedural Bugs in Basic Mathematical Skills. *Cognitive Science*, 2(2):155–192, 1978.
- Cahour, B. Competence Modelling in Consultation Dialogs. In L. Berlinguet and D. Berthelette, editors, *Proceedings of the International Congress, Work With Display Units' 89*, Montreal, Canada, September 1990. North Holland, Amsterdam.
- Chin, D. N. *Intelligent Agents as a Basis for Natural Language Interfaces*. PhD thesis, University of California at Berkeley, 1987.
- Cohen, R. and M. Jones. Incorporating User Models into Expert Systems for Educational Diagnosis. In A. Kobsa and W. Wahlster, editors, *User Models in Dialog Systems*, pages 35–51. Springer-Verlag, Symbolic Computation Series, Berlin Heidelberg New York Tokyo, 1989.
- Klir, G. J. *Uncertainty and information: foundations of generalized information theory*. Wiley-Interscience, Hoboken, 2006.