Conference contribution title

**Jan Kowalski**1[0000-0000-0000-0000], **Stanisław Nowak**2[0000-0000-0000-0000]

1 *Warsaw University of Technology*

*Faculty of Mathematics and Information Science*

*Koszykowa 75, 00-662 Warsaw, Poland*

[*jan.kowalski@example.com*](mailto:jan.kowalski@example.com)

2 *Other University*

*Institute of Computer Science*

*Street 15, 00-000 City, Country*

*stanislaw.nowak@example.com*

**Keywords:** *computer games, artificial intelligence*

Project Summary

This demo file is intended to serve as a “starter file” for business project summaries produced under MS Word. Margins, column widths, line spacing, and type styles are built-in; examples of the type styles are provided throughout this document. Do not use hard tabs, and limit use of hard returns to only one return at the end of a paragraph. Do not add any kind of pagination anywhere in the paper. Provide references wherever appropriate, e.g. [1, 2].

Acknowledgment

(Optional) The authors would like to thank …

References

1. Calonder, M., Lepetit, V., Strecha, C., and Fua, P. BRIEF: Binary robust independent elementary features. In *Computer Vision – ECCV 2010*, pages 778– 792. Springer Berlin Heidelberg, 2010. doi:10.1007/978-3-642-15561-1\_56.
2. Rendering. In *GPU PRO 3*, pages 89–90. A K Peters/CRC Press, 2012. doi: 10.1201/b11642-7.