A Report on: 3D Detour Generating Algorithm using Offset Curves

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Abstract. Using LaTeX to write papers is concise and convenient. However, for writing in life, complicated LaTeX style-files (e.g., elegantpaper) are difficult to access, or submission style-files (e.g., journal or conference) are not free indeed. To tackle these problems and satisfy an elegant and straightforward scientific writing, **paperlighter.sty**, a one-column style-file, is designed. This document is edited from icml2022.sty and provides a basic paper template. Compared to icml2022.sty, paperlighter.sty contain fewer operations, reducing adjustment while keep graceful. ***Notably, the paper's main content only describes the format of icml2022.sty. We place the content to show the actual effect of paperlighter.sty.***

Citation example [1]

Acknowledgements

References

[1] P. Langley. Crafting papers on machine learning. In Pat Langley, editor, *Proceedings of the 17th International Conference on Machine Learning (ICML 2000)*, pages 1207–1216, Stanford, CA, 2000. Morgan Kaufmann.

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A. You *can* have an appendix here.

You can have as much text here as you want.