

Two Page Abstract Template SimTech Conference 2023

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This is a simple one-to-two-page abstract template. Please keep your abstract length between one and two pages. The abstract should be in English. You may include figures and pictures in your abstract (see Fig. ?? for an example) as long as they fit in the single page limit.

Please include relevant references (own and others') using the styles exemplified by [1], [2], [3] and [4] below. Order bibliography items alphabetically as shown. The two-page limit includes the bibliography.

Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam, nisi ut aliquid ex ea commodi consequatur? Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur? (Cicero, 45 BCE)



Figure 1: This is an example illustration showing how to include figures in your abstract. The illustration is taken from <https://www.simtech.uni-stuttgart.de/>.

References

- [1] Huynen, M. A. and Bork, P. 1998. Measuring genome evolution. *Proceedings of the National Academy of Sciences USA* 95:5849–5856.
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- [3] McLysaght, A., Seoighe, C. and Wolfe, K. H. 2000. High frequency of inversions during eukaryote gene order evolution. In Sankoff, D. and Nadeau, J. H., editors, *Comparative Genomics*, Dordrecht, NL: Kluwer Academic Press. pp. 47–58.
- [4] Reinelt, G. 1991. *The Traveling Salesman - Computational Solutions for TSP Applications*. Berlin: Springer Verlag.