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## Abstract

This abstract should not exceed **two** pages. Please submit the PDF file by email to *hptc@unibw.de*. The file should have a unique name. Please keep all margins and font sizes as set in the template.

Here are examples of citations for a conference publication by Kobayashi et al. (1996), a journal article by Smagorinsky (1963) and a book chapter by Borghi (1985). When using bibTeX, please apply the `apalike` style as set by the document class.

Equations should be centered and numbered consecutively as follows:

$$y = m \cdot x + t \quad (1)$$

Examples for figures and tables are shown in Figure 1 and Table 1, respectively.

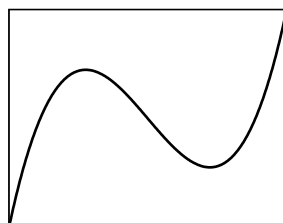


Figure 1: This is an example figure

Table 1: This is an example table

	Column	Column
Data line one	1	2
Data line two	3	4

## Acknowledgements

If you wish to include acknowledgements, please place them here.

## References

Borghi, R. (1985). On the Structure and Morphology of Turbulent Premixed Flames. In Casci, C. and Bruno, C., editors, *Recent Advances in the Aerospace Sciences: In Honor of Luigi Crocco on His Seventy-fifth Birthday*, pages 117–138. Springer US, Boston, MA.

Kobayashi, H., Tamura, T., Maruta, K., Niioka, T., and Williams, F. A. (1996). Burning velocity of turbulent premixed flames in a high-pressure environment. In *Symposium (International) on Combustion*, volume 26, pages 389–396.

Smagorinsky, J. (1963). General circulation experiments with the primitive equations: I. The basic experiment. *Monthly weather review*, 91(3):99–164.