Put the title of your contribution here

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Abstract

To give an overview of your research, this paper should have **6 to 10** pages. Please do not include page numbers, since these will be assigned later in the conference proceedings document. Please submit the PDF file **here**. The PDF file should have a unique name, e.g. 'paperISPIV2019_NameOfFirstAuthor_SubmissionDate(e.g.: May012019).pdf'. Submission deadline is **June 1, 2019**.

1   Introduction

Here are three examples of citations: Kähler et al. (2016), Raffel et al. (2018), and Discetti et al. (2015). Please use the provided bibliography style which is loaded in the provided document class file.

Here is an example for an equation: the function value is calculated as

$$y = m \cdot x + t \tag{1}$$

Figure 1 is an example for a figure. An example for a subfigure is shown in Fig. 2(a).

2   Main Part 1

Main Part 1. Main Part 1.
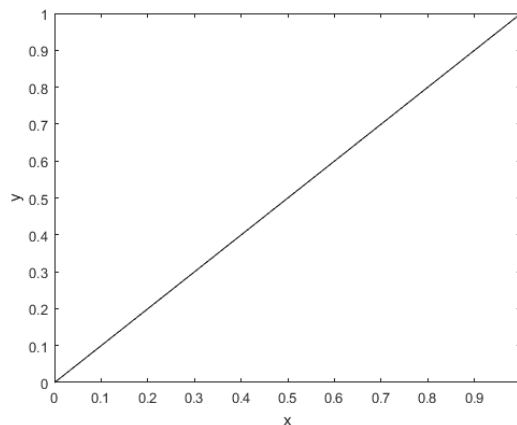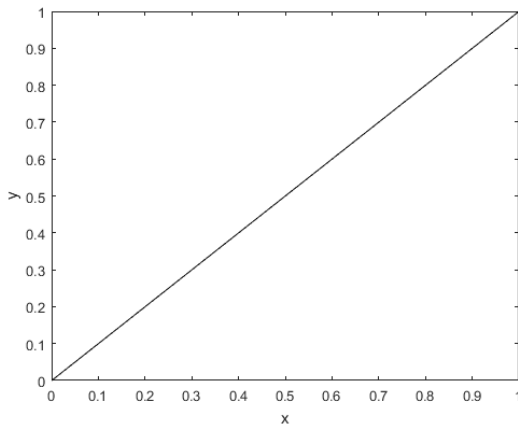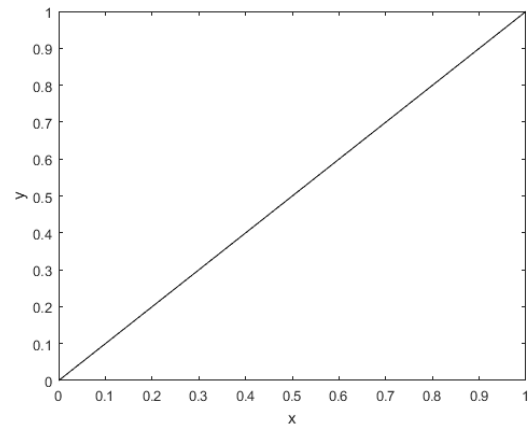

Figure 1: This is a test figure

(a) test figure   (b) test figure

Figure 2: Two test figures. Please try to match the font sizes in the figures with the text.

3 Main Part X

Main Part X. Main Part X.

4 Conclusion

Conclusion. Conclusion.

Acknowledgements

References

Discetti S, Agüera N, Cafiero G, and Astarita T (2015) Ensemble 3D PTV for high resolution turbulent statistics. in *11th International Symposium on Particle Image Velocimetry - PIV15, Santa Barbara, California, USA, September 14-16*

Kähler CJ, Astarita T, Vlachos PP, Sakakibara J, Hain R, Discetti S, La Foy R, and Cierpka C (2016) Main results of the 4th International PIV Challenge. *Experiments in Fluids* 57:97

Raffel M, Willert CE, Scarano F, Kähler CJ, Wereley ST, and Kompenhans J (2018) *Particle Image Velocimetry*. chapter Tracer Particles, page 39. Springer. 3rd edition