How to prepare an abstract for EFMC-6 using LaTeX

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This template for the 6th Euromech Fluid Mechanics Conference (EFMC6) shall be used in the preparation work of the abstract when using LaTeX. The template uses 'efmc6.sty' and 'efmc6.cls' which in turn uses LaTeX's standard article class file 'article.cls'. The total length of the abstract for EFMC6 is one page **including** figure/figures, which is optional. The total number of words will be 250–430 depending on the figure option and the figure size. More information is available in commented text directly in the 'template–efmc6.tex' TeX file.

Example on references:
bla bla blaaa bla bla blaaa[1].

bla bla blaaa bla bla blaaa[2].

This is an example of the figure implementation: In figure 1(a) and (b) it is clearly shown that the velocity increases with time and decreases with the downstream distance, respectively.

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[1]Fransson and Alfredsson, *J. Fluid Mech.* **482**, 51 (2003).
[2]Fransson et al., *Phys. Fluids* **17**, 054110 (2005).

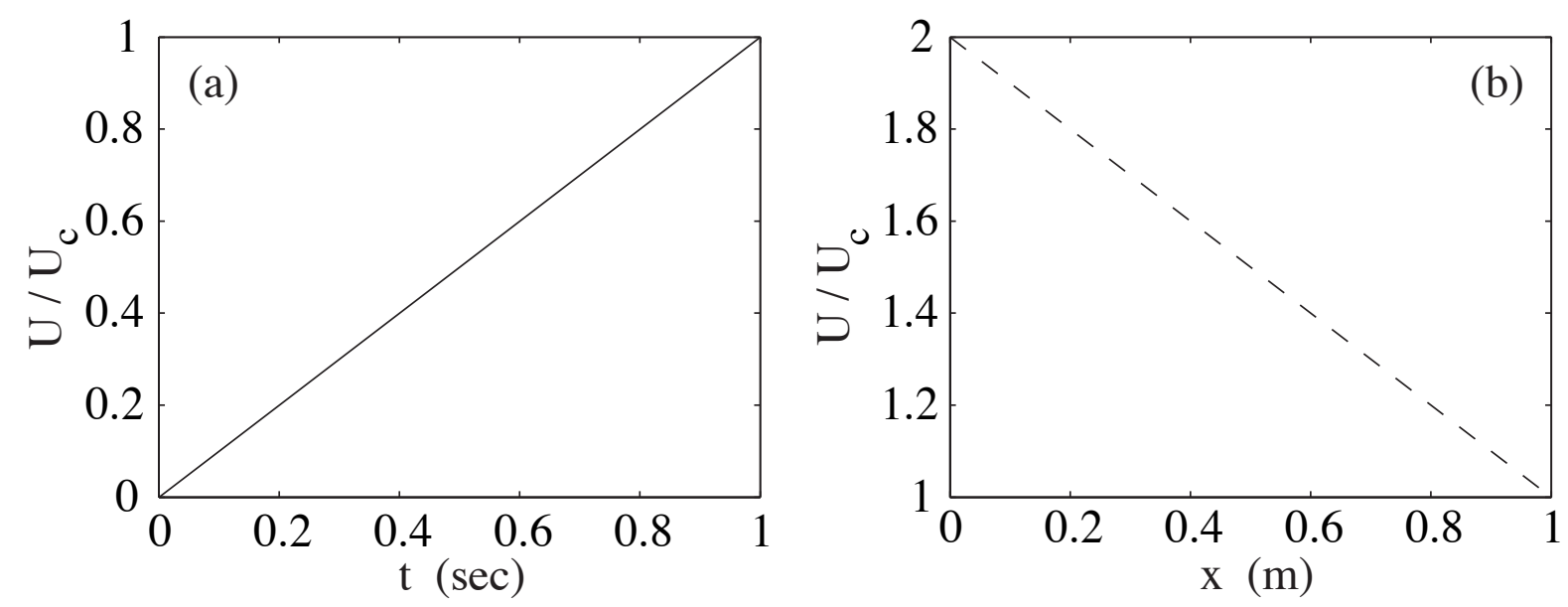


Figure 1: (a) Velocity distribution in time. (b) Velocity distribution in the downstream direction.