

DLES15: THE NEXT ERCOFTAC WORKSHOP ON DNS AND LES

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INTRODUCTION

The 15th workshop on Direct and Large-Eddy Simulation will be held in Delft on 20-22 May 2026. Presentations will be selected based on submitted Abstracts and at least two reviews by experts from the Scientific Committee. Please note that abstracts:

- should include research rationale, methodology, results and major conclusions, and a sentence on additional results that will be included in the final paper and presentation
- should be prepared according to the present template (font size, margins, etc. should not be changed)
- should have a maximum length of three A4 pages including figures and references
- should be submitted in pdf format only, not exceeding 4 MB in size
- should be submitted by January 15, 2026

Additional information on the conference and the abstract submission process is available on the official webpage <https://dles.ercoftac.org/dles15>.

SECTION EXAMPLE, CITING

This is a first example of a section. Here you can also find examples of citing journal articles [1] and papers in conference proceedings [2]. They can also be cited in the following form: Einstein et al. [1].

ANOTHER SECTION EXAMPLE, EQUATIONS

For equations, use the standard `equation` environment to typeset your equations, e.g.

$$ab = c, \quad (1)$$

however, for multiline equations we recommend to use the `align` environment.

$$\begin{aligned} \vec{a} \times \vec{b} &= \vec{c}, \\ \vec{a} \cdot \vec{b} &= c \end{aligned} \quad (2)$$

TABLE AND FIGURE EXAMPLE

Please format tables as in Table 1 and figures as in Figures 1 and 2. Template examples for both are provided at the end of the main L^AT_EX file. Figures may be included in either eps or pdf format.

REFERENCES

- [1] Einstein, A., Podolsky, B., and Rosen, N. : Can quantum-mechanical description of physical reality be considered complete?. *Physical Review*, **47**(10), 777 (1935).
- [2] Van Driest, E. R. : On turbulent flow near a wall. *Journal of the Aeronautical Sciences*, **23**(11), 1007-1011 (1956).

Case	f_y/ω	f_z/ω	Ro_{y,δ_s}	Ro_{z,δ_s}
PL	0	1.047	0	1.170×10^{-3}
ML	0.735	0.735	8.215×10^{-3}	8.215×10^{-3}
QE	1.024	0.090	1.144×10^{-3}	1.005×10^{-3}

Table 1: This is an example table illustrating the required formatting.

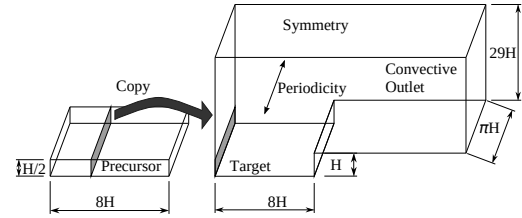


Figure 1: This is an example of a figure spanning a single column.

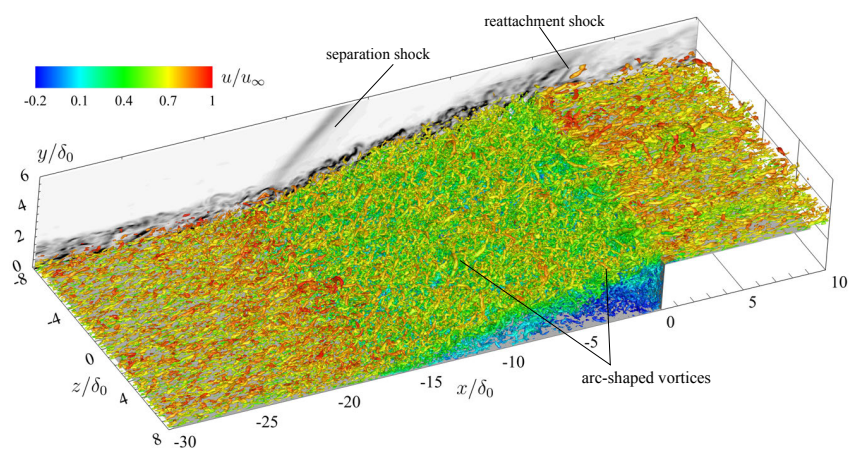


Figure 2: This is an example of a large figure spanning both columns.