

# TITLE OF PAPER (TIMES ROMAN 18, BOLD)

## LINE 2 OF TITLE

*A.N. Other<sup>1</sup>, B.N. Other<sup>2</sup> and C.N. Other<sup>3</sup> (Times Roman 14 Ital Bold)*

<sup>1</sup> *Organisation 1 (Times Roman 12 Ital, Bold)*

<sup>2</sup> *Organisation 2*

<sup>3</sup> *Organisation 3*

*lead.author@organisation.org*

Abstracts must not exceed 3 pages (with typeface not smaller than 10 pt), one of which should typically contain graphical illustrations of key results. 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.

Figures can be inserted as illustrated by Figures 1 and 2 below.

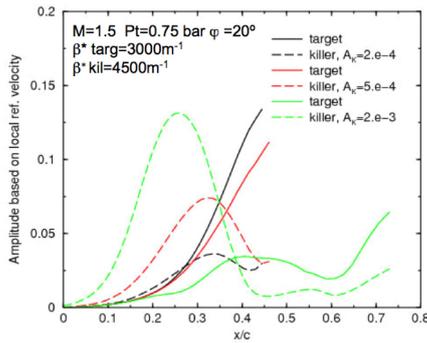


Figure 1: Example of embedded plot.

Formulae should be inserted in standard scientific notation and typeface, and centered in columns. One important equation is

$$\bar{R}^* = W_e \left( \frac{dU_e}{dS} \nu \right)^{-1/2} \quad (1)$$

where symbols are to be defined. For example,  $\bar{R}^*$  is a parameter, and Equation (1) is valid for an edge angle of  $\phi \geq 60^\circ$

Publications should be referred to in the text by authors surnames and year of publication in parenthesis, e.g., Smith and Martin (1997) and Jones et al (2002). The list of references should be in alphabetical order.

### References

Jones A.B., Jordan, D.L and March, F.P. (2002), Linear aspects of transition, *J. Fluid Mech.*, Vol. 34, pp. 123-153.

Smith, W.S. and Martin, W.P. (1997), Leading edge paper on control mechanism, AIAA Paper 97-1234.

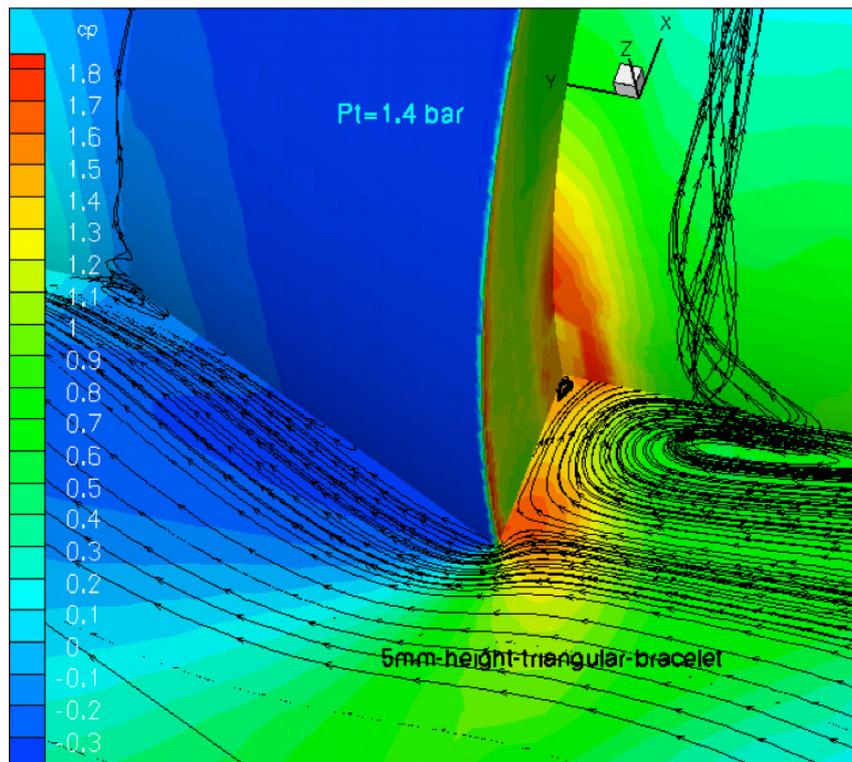


Figure 2: Example of another picture.