PAPER TITLE IN TIMES ROMAN 10PT BOLD CAPITAL LETTERS, CENTERED, 160mm WIDTH

Name of the first author (Organization, Country)

Name of the second author (Organization, Country)

Uppercase and lowercase, boldface, centered, 160mm width

1. SECTION HEADING, CENTERED, CAPITAL LETTERS, first SECTION MUST BE SUMMARY

The main of the text should be keyed in double column (76mm wide columns and 8mm space between). Margins 25 mm in sides, top and bottom. Paragraph should be justified, using single spacing, with no paragraph indentation. Leave one clear line between paragraphs within section and two clear lines before a main or secondary heading.

Maximum length of the paper is 6 pages. Page size is A4. Page numbers should not be used. The paper should be saved in pdf-format and submitted by uploading it to the FTP-server.

* 1. Secondary Heading, uppercase and lowercase, left justified, numbered

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1. Title of figure, left justified, subsequent text indented. Place figures at the top of bottom of a column whenever possible. Do not use colored photographs and figures.
2. YYYY YYYYY YYYYYY YY YYYY

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Equations are centered and

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1. LAST SECTION MUST BE CONCLUSION

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REFERENCES

Larsson, L., Stern, F. and Bertram, V., (2003), “Benchmarking of Computational Fluid Dynamics for Ship Flows: the Gothenburg 2000 Workshop”, *Journal of Ship Research*, Volume 47, No 1, March

Ferziger, J.H. and Peric, M., (2002), “*Computational Methods for Fluid Dynamics*”, 3rd Ed., Springer Verlag, Berlin, Heidelberg

Van, S.H., Kim, W.J., Yim, G.T., Kim, D.H., and Lee, C.J., (1998b), "Experimental Investigation of the Flow Characteristics Around Practical Hull Forms," Proceedings 3rd Osaka Colloquium on Advanced CFD Applications to Ship Flow and Hull Form Design, Osaka, Japan