

PAPER TITLE

Author One, Author Two

University of Ljubljana
Faculty of Maritime Studies and Transportation
Institute of Maritime Researches
Pot pomorščakov 4, SI- 6320 Portorož, Slovenia
author.one@fpp.edu, author.two@fpp.edu

Author Three

Port of Koper
Manager
Vojkovo nabrežje 38, SI- 6000 Koper, Slovenia
author.three@luka-kp.si

ABSTRACT

This file provides a template for writing papers for the conference. The conference proceedings will be published in an electronic format. **The final version of the paper in MS Word file shall be written in compliance with these instructions. THE AUTHORS SHALL USE THIS TEMPLATE FILE TO WRITE THEIR PAPERS.**

1 INTRODUCTION

It is expected that authors will submit carefully written and proofread material. Spelling and grammatical errors, as well as language usage problems, are not acceptable. Authors are encouraged to limit their papers to 10 pages, presenting their results as concisely as possible.

2 PAPER FORMAT

The uniform outlook will help the reader to follow the proceedings. This can be obtained most easily if authors use this template file to construct their manuscripts. Please note the following details: this template is an **A4 format** with **25 mm** margins **left, right, top** and **25 mm** margin **down**. **Header and footer** shall be positioned **25 mm** from the edge.

All text paragraphs should be single spaced, with first line intended by 10 mm. Double spacing should only be used before and after headings and subheadings as shown in this example. Position and style of headings and subheadings should follow this example. No spaces should be placed between paragraphs.

2.1 Fonts and numbering

Papers should use **12-point Times new roman** or Elite font. Subscripts and superscripts should be in 10-point font size. Times, Symbol, Geneva, or Helvetica fonts can be used in figures. It is recommended that text in figures is not smaller than 10-point font size. Authors are discouraged from using other fonts.

It is recommended to use the following numbering template.

- One
- Two
- Three

2.2 Figures and Tables

Figure captions and table headings should be sufficient to explain the figure or table without needing to refer to the text. Figures and tables not cited in the text should not be presented.

Tables and figures should be placed close after their first reference in the text. All figures and tables should be numbered with Arabic numerals. Table headings should be centered above the tables. Figure captions should be centered below the figures.

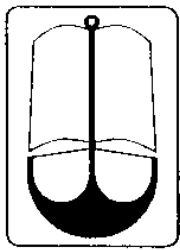


Figure 1: Example figure - Logo of the Faculty of Maritime Studies and Transportation

Please **disable** the option “*Float over text*”, when inserting the figures in the text. The “*Float over text*” option is available from the “*Format Picture*” menu (Click the right mouse button while cursor over the picture and select “*Format Picture*”. In “*Position*” tag make sure that option “*Float over text*” is disabled (not marked)).

2.3 Equations

Each equation should be presented on a separate line from the text with a blank space above and below. The equations should be numbered consecutively at the outer right margin, as shown in Eq. (1) below.

$$\Delta\rho = 1.5\% \times \Delta k/k \quad (1)$$

2.4 References

Reference numbers in the text should be designated by square brackets, e.g., [1]. The references should be listed in the same order as cited in the text. See also examples in the reference section of this template.

2.5 Submitting the Manuscript

The manuscripts should be submitted electronically via e-mail to the address icts@fpp.edu by **22nd April 2008**. Preferred formats are: Microsoft Word (preferably 2000 or 2003). Alternatively authors can send their papers on a compact disk to the mailing address of the Faculty.

3 RESULTS

IMPORTANT NOTE:

Proceedings of all the approved papers will be published by the time of the conference. **They will include those papers, which will be submitted in time, written in accordance with this template file and edited.**

4 CONCLUSIONS

The conclusion section provides a summary of the paper and highlights the key results originating there from. Recommendations may be also included.

REFERENCES

1. H. L. Langhaar, S. C. Chu, *Development in Theoretical and Applied Mechanics*, Pergamon, New York, 1970, pp.84-100. (for a book)
2. T. V. Vo, D. R. Edwards, "Development of In-Service Inspection Priorities for PWR", *Nucl. Technol.*, **106**, 110, 1994, pp.253-259. (for a paper in journal)
3. J. E. Dendy Jr., B. Swartz, B. Wendroff, "Computing travelling wave solutions of a nonlinear heat equation". In: J. J. H. Miller, (Ed.), *Topics in Numerical Analysis, Vol. III*, Academic Press, London, 1977, pp. 447-463. (for a paper in contributed volume)
4. R. Baltus, A. Rubbers, "Piping reliability improvement through passive seismic supports", Proc. Int. Conf. Nuclear Energy in Central Europe '99, Portorož, Slovenia, September 6-9, Nuclear Society of Slovenia, 1999, pp. 251-258. (for a paper in a proceedings)