

Colloquium Call for Abstracts Template

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1 Institution/Department, Affiliation, City, Country 2 Institution/Department, Affiliation, City, Country

I. INTRODUCTION

These are the instructions for preparing a Euromech Ab-stract. Read the instructions in this sample abstract carefully be-fore typing. Authors must email their abstract in WORD format to **nonsmooth2025@gmail.com**.

for each figure (e.g. Fig. 1, Fig. 2,..). Do not use characters smaller than 8 points within figures. Figure 1 is intended to illustrate the positioning of a figure and shows the logo of the Euromech.

II. WRITING THE ABSTRACT

Length: The maximum document size for abstracts is **two pages.**

Page Layout: Type the abstract in two columns 85.5 mm wide with a space of 6 mm between the columns. Each column should be left and right justified.

Fonts: Use Roman typeface (e.g. Times, Times New Roman) and single line spacing throughout the abstract.

Title: The title should be no longer than two lines. Style: Use separate sections with headings as required.

Headings: Enumerate Headings by Roman numbers (I., II., etc.). For Chapter Headings use ALL CAPS. First letter of Chapter Heading is font size 12, regular and other letters are font 8 regular style.

Body Text: Use Roman typeface (10 point regular) throughout. Start a new paragraph by indenting it from the left margin by 4 mm (and not by inserting a blank line).

Table 1: Font sizes and styles

Item Font Size Font Style 

Title 14 Bold Author 12 Regular Authors’ info 9 Regular Body text 10 Regular Heading, 1st letter 12 Regular Table/figure caption, 1st letter 10 Regular Table data 8 Regular

Tables: Insert tables where appropriate. Enumerate them consecutively using Arabic numbers and provide a caption for each table (e.g. Table 1, Table 2…). Use font 10 regular for Table caption, 1st letter, and font 8 regular for the rest of table caption and table legend. Place table captions and table legend above the table.

Figures: Insert figures where appropriate. Enumerate them consecutively using Arabic numbers and provide a caption

Fig. 1: Euromech logo

Equations: For inserting equations, use the equation envi-ronment. Enumerate the equations using Arabic numbers in brackets on the right hand side of the equation.

A+B =C (1)

X = A×ext +21kt (2)

References: Use Arabic numbers in square brackets to number references in such order as they appear in the text . List them in numerical order as presented under the heading REFERENCES at the end of this Instructions [1, 2].

ACKNOWLEDGEMENTS

Format the Acknowledgment and References headlines without numbering.

REFERENCES

1. Belykh Igor, Kuske Rachel, Porfiri Maurizio, Simpson David JW. Beyond the Bristol book: Advances and perspectives in non-smooth dy-namics and applications Chaos: An Interdisciplinary Journal of Nonlin-ear Science. 2023;33:010402.

2. Bernardo Mario, Budd Chris, Champneys Alan Richard, Kowalczyk Pi-otr. Piecewise-smooth dynamical systems: theory and applications;163. Springer Science & Business Media 2008.

The Euromech Colloquium on Recent Advances in Non-Smooth Dynamics