

INSTRUCTIONS FOR AUTHORS

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Abstract

The abstract paragraph must be indented 0.7 cm on both left and right-hand margins. The word **Abstract** must be centered, bold type, and 12 points.

Keywords: Paper, Instructions.

1 GENERAL FORMATTING INSTRUCTIONS

Submitted full papers are to be 4 to 6 pages length. Papers must be written on two columns with an overall width of 17.2 cm (8.25 cm each column and 0.7 cm of space between columns). On odd pages, left margin should be of 2.5 cm while the right one should be of 1.3 cm. On even pages, margins are just the contrary (left 1.3 cm, and right 2.5 cm). On all pages, odd and even ones, upper margin should be of 2.5 cm, and lower margin should be of 3.5 cm. Text alignment must be *justify*. The pages must not be numbered.

LaTeX style file (estylf_en.sty) and the example file (estylf2012_en.tex) are available in the ESTYLF2012 web page.

2 SECTIONS, EQUATIONS, FIGURES, TABLES, NOTES AND REFERENCES

2.1 SECTIONS AND SUBSECTIONS

2.1.1 Subsection

All subsections must follow the same format as this one.

2.2 EQUATIONS

All equations must be centered.

$$\mu_A = f(a, b, c). \quad (1)$$

2.3 FIGURES

All figures must be centered like Figure 1. The number and caption of the figure must always appear below the figure.



Figure 1: Example of figure caption.

2.4 TABLES

All tables must be centered and clear. The number and title always appear above the table (see Table 1).

Table 1: Example of table title.

NAME	DESCRIPTION
A	Fuzzy set
μ_A	Membership function

2.5 FOOTNOTES

Footnotes must be numbered¹, and placed at the bottom of the column where they appear.

2.6 CITATIONS

Citations must include the reference number between square brackets, for example [1].

¹Example of footnote.

Acknowledgements

The word **Acknowledgements** must be aligned to the left, not numbered and bolded. Acknowledgements must be located at the end of the work.

References

- [1] C. Alsina, E. Trillas: On the symmetric difference of fuzzy sets. *Fuzzy Sets and Systems* 153, pp. 181–194, 2005.
- [2] P.C. Fishburn: *Utility Theory for Decision Making*. Wiley, New York, 1970.
- [3] R.R. Yager: E-Z OWA weights. In: *Proceedings of the 10th IFSA World Congress*, Istanbul (Turkey), pp. 39–42, 2003.
- [4] L.A. Zadeh: Towards a theory of fuzzy systems. In: R.E. Kalman, N. DeClaris (Eds.), *Aspects of Network and System Theory*, Holt, Rinehart and Winston, New York, pp. 469–490, 1971.

References must be sorted by the author name.