

Your Title

author 1^{*a}

^a*University and department, Address*

November 5, 2019

abstract abstract abstract abstract abstract abstract abstract abstract
abstract abstract abstract abstract abstract abstract abstract.

keywords: keyword1, keyword2 (three to six keywords separated by comma).

1 Introduction

Text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text text.

Text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text.

For the bibliographic references, see Celmiňš (1987); Nguyen and Wu (2006); Yabuuchi et al. (1997).

2 Section 2

Text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text text.

$$L(\lambda_{ij}, \gamma_{ij}) = \prod_{k=1}^m \frac{\lambda_{ij}^{\gamma_{ij}}}{\Gamma(\gamma_{ij})} t_k^{\gamma_{ij}-1} \exp(-\lambda_{ij} t_k) \quad (1)$$

*Corresponding authors: aaa.bb@xxx.edu, xxx.yyy@zzz.edu.

2.1 Subsection 2.1

Text
text text text text text text text text text text text text text text text text text
text text text text text text text text text text text text.

Table 1: A simple example

First col	Second col	Third col	Fourth col
value 1	data	data	data
value 2	data	data	data
value 3	data	data	data

Text
text text text text text text text text text text text text text text text
text text text text text text text text text text text text.

Text
text text text text text text text text text text text text text text text
text text text text text text text text text text text text text.

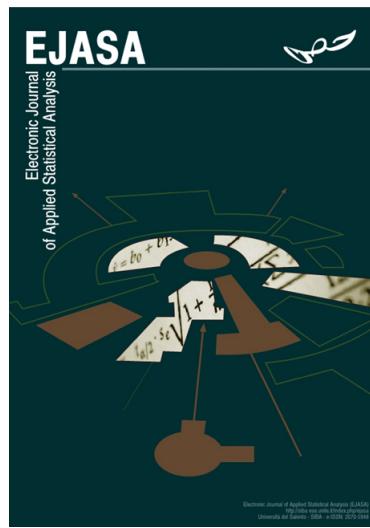


Figure 1: A cover of EJASA

text
text text text text text text text text text text text text text text text.

Acknowledgement

Text
text text text text text text text text text text text text text text text text
text text text text text text text text text text text text text text.

References

- Celminš, A. (1987). Least squares model fitting to fuzzy vector data. *Fuzzy sets and systems*, 22(3):245–269.
- Nguyen, H. T. and Wu, B. (2006). *Fundamentals of statistics with fuzzy data*. Springer.
- Yabuuchi, Y., Watada, J., and Nakamori, Y. (1997). Fuzzy principal component analysis for fuzzy data. In *Fuzzy Systems, 1997., Proceedings of the Sixth IEEE International Conference on*, volume 2, pages 1127–1132. IEEE.