

Title of my Excellent Paper

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Abstract

This is where the abstract should be placed – **maximum two lines**.

Keywords: Keyword1, Keyword2, Keyword3, Keyword4.

NOTE! Please prepare the text, preferably ONE or TWO FULL PAGES without SECTIONS! Please Strictly follow this template!

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Numbered formulas should be typed as the formula (1):

$$\frac{\mathcal{L}(\lambda x)}{\mathcal{L}(x)} = 1 + \alpha(x) \quad (1)$$

for each $\lambda > 0$, where $\alpha(x) \rightarrow 0$ as $x \rightarrow \infty$; see, for example, [1, p. 185, condition SR3].

In other cases it should be written as following

$$f(s) - s = \mathcal{O}(\Lambda(1-s)^\gamma) \quad \text{as } s \uparrow 1. \quad [f_\Lambda]$$

Authors can use the *figures* environment as the following example:

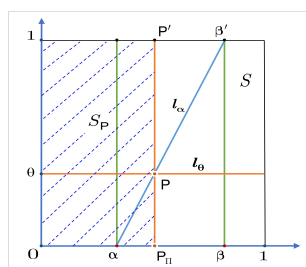


Figure 1: *My excellent Design*

For theorem use the following format.

Theorem 1. *Theorem text*

References

- [1] Bingham N. H., Goldie C. M., Teugels J. L. *Regular Variation*. Cambridge Univ. Press, 1987.
- [2] Seneta E. Regularly Varying Functions in the Theory of Simple Branching Processes. *Adv. Appl. Probab.*, **6(3)** 1974, pp. 408–420.