

INSTRUCTIONS FOR PREPARING A SHORT CONTRIBUTION OR AN EXTENDED ABSTRACT

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1 Introduction

The length of text should be no more than two pages. You can delete our sample text and replace it with your own contribution. Equations should be centred and numbered consecutively,

$$\int_{Q_p} \chi_p(\alpha x^2 + \beta x) dx = \lambda_p(\alpha) |2\alpha|_p^{-1/2} \chi_p\left(-\frac{\beta^2}{4\alpha}\right), \quad \alpha \neq 0, \quad (1)$$

as in Eq. (1).

2 Conclusion

Footnotes are denoted by a character superscript in the text¹. Citations in the text use the labels defined in the bibitem declaration, for example [1], [2], [3] or [4].

If it is necessary you may include a table or graphic and we will make corrections to have the same form in this issue.

Please do not put more than 5 references.

References

- [1] V. S. Vladimirov, I. V. Volovich and E. I. Zelenov, *p-Adic Analysis and Mathematical Physics*, World Scientific, Singapore, 1994.
- [2] L. Brekke and P. G. O Freund, *Phys. Rep.* **233** (1993) pp. 1.

¹Just like this one.

- [3] G. S. Djordjevic and Lj. Nesic, "Real and p-adic aspects of quantization of tachyons", in *Proceedings of the Workshop Mathematical, Theoretical and Phenomenological Challenges Beyond the Standard Model: Perspectives of the Balkan Collaborations*, edited by G. S. Djordjevic, Lj. Nesic and J. Wess (World Scientific, Singapore, 2005), pp. 197–207.
- [4] B. Dragovich, A. Yu. Khrennikov, S. V. Kozyrev, I. V. Volovich, *On p-Adic Mathematical Physics*, p-Adic Numbers, Ultrametric Analysis and Applications **1**:1 (2009), pp. 1-17 [arXiv: 0904.4205].
- [5] N. Bilic, *Supersymmetric Dark Energy*, Rom. Journ. Phys., Vol. **57**, Nos. 5-6 (Bucharest, 2012), pp. 793-802.