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ABSTRACT in Ukrainian (at least 1800 characters)

**Keywords:** Key words.

**1. Introduction**

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**2. Section Title**

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*2.1. Subsection Title*

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**3. Section Title**

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**4. Conclusion**

Text of Conclusion.

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*Acknowledgements.* Text of Acknowledgements. Ttttt
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Fig. 1
(The figure resolution should be 600 dpi, as an exception 300 dpi)

Figure 1: caption of the Fig. 1

**Tables**

Table 1: caption of the Table 1

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References

**References** in an article (provided as they appear) - example**:**

(Copernicus, 1986); (Copernicus & Galilei, 1988); (Hubble et al., 1985; Newton et al., 1987; Ptolemaus & Copernicus, 1988a; 1988b; 1992); Recently Galilei et al. (1991; 1992) showed that ...

For articles in journals:

Bohr N., Einstein A., Fermi E.: 1992, *MNRAS*, **301**, 257 (BEF).

Curie M., Curie P.: 1991, *A&A*, **248**, 612.

Heisenberg W., West C.N.: 1993, *Australian J. Phys*., **537**, 36 (Paper III).

If more than 3 authors:

Babusiaux C., Katz D., Hill V. et al.: 2014, *A&A*, **563**, A15.

If the number of authors is up to 7 and are all the same in terms of contribution, give all.

On the books:

de Gaulle C.: 1996, Solar Phys. (Oxford Univ. Press, Oxford).

Laurel S., Hardy O.: 1994, Active Galactic Nuclei, in The Evolution and Distribution of Galaxies, ed. W. Churchill F. D., (Wiley, New York), 210.

Other:

Dardelet L. et al.: 2015, preprint (arXiv:1505.05500).

Kurucz R.: 1993, ATLAS9 Stellar Atmosphere Programs and 2 km/s grid. Kurucz CD-ROM No. 13. Cambridge, Mass.: Smithsonian Astrophysical Observatory, 1993, 13.

Lattanzio J., Forestini M.: 1999, in Bertre T.L., Lebre A., Waelkens C., eds, AGB Stars. IAU Symp. 191. ASP, 31.

Kipper D.: 2008, Japan's new dawn. Popular Science and Technology, [online] Available at: (http://www.popsci.com/popsci37b144110vgn/html) [Accessed 22 June 2009].

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