



Editorial Comment on “Axion-dilation black holes with $SL(2, \mathbb{Z})$ symmetry through APT-FGP model” by S. C. Joshi and B. S. Rajput

To cite this article: H. Müller-Krumbhaar(Editor-in-Chief) 2003 *EPL* **61** 429

View the [article online](#) for updates and enhancements.

You may also like

- [Surface energy effect on nonlinear buckling and postbuckling behavior of functionally graded piezoelectric cylindrical nanoshells under lateral pressure](#)
Xue-Qian Fang, Chang-Song Zhu, Jin-Xi Liu et al.
- [Size-dependent thermo-electrical buckling analysis of functionally graded piezoelectric nanobeams](#)
Farzad Ebrahimi and Erfan Salari
- [Iterative image reconstruction algorithm analysis for optical CT radiochromic gel dosimetry](#)
Steve Collins, Andy Ogilvy, Warren Hare et al.

**Editorial Comment on “Axion-dilation black holes
with $SL(2, Z)$ symmetry through APT-FGP model”
by S. C. Joshi and B. S. Rajput**

The article *Axion-dilation black holes with $SL(2, Z)$ symmetry through APT-FGP model* by S. C. Joshi and B. S. Rajput, published in *Europhysics Letters*, **57** (2002) 639, should be considered withdrawn from publication.

This article contains no new results, but instead plagiarizes from the article *Superpotential from black holes* (*Phys. Rev. D*, **54** (1996) R4709) by Renata Kallosh. Apart from some well-known introductory review material (ending two sentences below eq. (4)) and the first half of the *Discussion*, the text of the paper has been copied literally from Professor Kallosh’s article. *Europhysics Letters* apologises to Professor Kallosh and regrets that this has not been noticed during the refereeing process.

H. MÜLLER-KRUMBHAAR
(Editor-in-Chief)