Corrigendum

Corrigendum to “Null Geodesics and Strong Field Gravitational Lensing in a String Cloud Background”

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In the paper titled “Null Geodesics and Strong Field Gravitational Lensing in a String Cloud Background,” recently, we have studied null geodesics and strong field gravitational lensing of a black hole with string cloud background [1]. References of some equations were missing in the paper titled “Null Geodesics and Strong Field Gravitational Lensing in a String Cloud Background.” Here we add these references. Equations (10), (13), and (22) were originally derived in the following references:

Claudel, C. M., Virbhadra, K. S. and Ellis, G. F. R.: J. Math. Phys. 42(2001)818.

Virbhadra, K. S., Narasimha, D. and Chitre, S. M.: Astron. Astrophys. 337(1998)1.

Virbhadra, K. S. and Ellis, G. F. R.: Phys. Rev. D 65(2002)103004.

References

- [1] M. Sharif and S. Iftikhar, “Null geodesics and strong field gravitational lensing in a string cloud background,” *Advances in High Energy Physics*, vol. 2015, Article ID 635625, 9 pages, 2015.