Retraction Note to: Letter: On a Semi-Numeric Method to Study the Evolution of a General-Relativistic Radiating Shell and X-Ray Bursters

Roberto Aquilano^{1,2,3}

Published online: 28 May 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: General Relativity and Gravitation, Vol. 35, No. 9, September 2003,
<https://doi.org/10.1023/A:1025795521614>

The Editors-in-Chief have retracted this article because it significantly overlaps with previous submitted/published articles [1, 2].

The author agrees to this retraction.

References

1. Santoro, F., Aquilano, R., Ibacetá, D.: Contraction of radiating shell in classical and post-Newtonian approximation. *Astrophys. Space Sci.* **268**, 469–474 (1999). <https://doi.org/10.1023/A:1002035223803>
2. Monton, C., Scancich, M., Aquilano, R.: Astrophysics of radiating shells. *Astron. Astrophys. Trans.* **22**(3), 357–361 (2003). <https://doi.org/10.1080/1055679031000091760>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1023/A:1025795521614>.

✉ Roberto Aquilano
aquilano@ifir.iflr.edu.ar

- ¹ Instituto de Física Rosario (CONICET - U.N.R.), Bv. 27 de febrero 210 bis, 2000 Rosario, Argentina
- ² Facultad de Ciencias Exactas, Ingeniería Y Agrimensura, U.N.R., Av. Pellegrini 250, 2000 Rosario, Argentina
- ³ Observatorio Astronómico Y Planetario Municipal, Parque Urquiza, Casilla de Correo 606, 2000 Rosario, Argentina