

Erratum

Erratum to “Design of a 3-D Printed Experimental Platform for Studying the Formation and Magnetization of Turbulent Plasma Jets”

Hannah R. Hasson^{ID}, Marissa B. Adams^{ID}, *Graduate Student Member, IEEE*, Matthew Evans, Roman V. Shapovalov^{ID}, Imani West-Abdallah, James Young, John Greenly, David Hammer, Bruce Kusse^{ID}, *Member, IEEE*, Charles Seyler, Adam Frank, and Pierre-Alexandre Gourdain^{ID}

In the above article [1], two specific grant numbers are missing from the funding acknowledgment statement. The text “under PHY-1725178” should be changed to “under PHY-1725178 and PHY-1943939, and the Department of Energy under DE-SC0020391.”

REFERENCES

- [1] H. R. Hasson *et al.*, “Design of a 3-D printed experimental platform for studying the formation and magnetization of turbulent plasma jets,” *IEEE Trans. Plasma Sci.*, vol. 48, no. 11, pp. 4056–4067, Nov. 2020.

Manuscript received February 18, 2021; accepted February 18, 2021.
(Corresponding author: Hannah R. Hasson.)

Hannah R. Hasson, Marissa B. Adams, Matthew Evans, Imani West-Abdallah, James Young, Adam Frank, and Pierre-Alexandre Gourdain are with the Department of Physics and Astronomy, University of Rochester, Rochester, NY 14627 USA (e-mail: hhasson@ur.rochester.edu).

Roman V. Shapovalov is with the Department of Nuclear Engineering and Radiological Sciences, University of Michigan, Ann Arbor, MI 48109 USA.

John Greenly, David Hammer, Bruce Kusse, and Charles Seyler are with the Laboratory of Plasma Studies, Cornell University, Ithaca, NY 14853 USA.

Digital Object Identifier 10.1109/TPS.2021.3060854