



Retraction Note: A review on the solution of Grad–Shafranov equation in the cylindrical coordinates based on the Chebyshev collocation technique

Z AMERIAN, M K SALEM, A SALAR ELAHI* and M GHORANNEVISS

Plasma Physics Research Center, Science and Research Branch, Islamic Azad University, Tehran, Iran

*Corresponding author. E-mail: Salari_phy@yahoo.com

accepted 24 May 2022

Retraction to: *Pramana – J. Phys.* (2017) 88: 48
<https://doi.org/10.1007/s12043-016-1353-0>

The Editor-in-Chief has retracted this article because it shows significant overlap with previously published articles [1, 2].

Z. Amerian, A. Salar Elahi and M. Ghoranneviss have not responded to correspondence regarding this retraction. “The editor was not able to obtain a current email address for M.K. Salem.

References

- [1] Amerian, Z., Ghoranneviss, M., Salem, M.K. et al. Prevention of Plasma–Surface Interactions by Control of Plasma Equilibrium in Large Aspect Ratio Tokamaks. *J Inorg Organomet Polym* 26, 675–679 (2016). <https://doi.org/10.1007/s10904-016-0347-1>
- [2] Z. Amerian, M.K. Salem, A. Salar Elahi, M. Ghoranneviss, J. Izadiyan, RETRACTED: Control of heat and mass transfer processes by plasma equilibrium reconstruction in toroidal magnetic confinement nuclear fusion devices, *International Journal of Thermal Sciences*, 110, 299-303 (2016). <https://doi.org/10.1016/j.ijthermalsci.2016.07.014>

The online version of the original article can be found under <https://doi.org/10.1007/s12043-016-1353-0>.
