



Correction

Correction: Metallic deformation on para-Sasaki-like para-Norden manifold

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A correction on

Correction: Metallic deformation on para-Sasaki-like para-Norden manifold by Rabia Cakan Akpınar and Esen Kemer Kansu. AIMS Mathematics, 2024, 9(7): 19125–19136. DOI: 10.3934/math.2024932 .

The author would like to make the following correction to the published paper [1].

In page 19129, in the second equation of (4.7), we should replace “ $(\widetilde{\nabla}_x \widetilde{\eta}) w = \sigma g(x, \varphi w)$ ” with “ $(\widetilde{\nabla}_x \widetilde{\eta}) w = \frac{\sigma_*^2 + \sigma^2}{2\sigma} g(\varphi x, w) - \frac{\sigma_*^2 - \sigma^2}{2\sigma} g(\varphi x, \varphi w)$.” In page 19133, we should replace “ $\widetilde{g}(x, y) = \sigma^2 a_0 b_0 - \frac{\sigma_*^2 - \sigma^2}{2} a_1 b_2 - \frac{\sigma_*^2 - \sigma^2}{2} a_2 b_1$ ” with “ $\widetilde{g}(x, y) = \sigma^2 a_0 b_0 + \frac{\sigma_*^2 + \sigma^2}{2} (a_1 b_1 + a_2 b_2) - \frac{\sigma_*^2 - \sigma^2}{2} (a_1 b_2 + a_2 b_1)$ ”.

The change has no material impact on the conclusion of this article. The original manuscript will be updated [1]. We apologize for any inconvenience caused to our readers by this change.

Conflict of interest

The author declares no conflict of interest.

References

- 1. R. C. Akpınar, E. K. Kansu, Metallic deformation on para-Sasaki-like para-Norden manifold, AIMS Mathematics, 9 (2024), 19125–19136. https://doi.org/10.3934/math.2024932

