

Retraction

Retracted: Interpolation Parameters in Inverse Distance-Weighted Interpolation Algorithm on DEM Interpolation Error

Journal of Sensors

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Journal of Sensors has retracted the article titled “Interpolation Parameters in Inverse Distance-Weighted Interpolation Algorithm on DEM Interpolation Error” [1] due to misrepresentation of images.

It was raised to our attention that the topographical images in Figure 4 have been taken from another source [2] without attribution and they do not correspond to the data presented in the article.

The authors have informed the journal that the images were intended to be representative of the data and confirmed that the images were used without obtaining the relevant permissions.

In light of this response from the authors, this article is being retracted with the agreement of the editorial board. The authors agree to the retraction.

References

- [1] Z. Liu, B. Xu, B. Cheng, and X. Hu, “Interpolation Parameters in Inverse Distance-Weighted Interpolation Algorithm on DEM Interpolation Error,” *Journal of Sensors*, vol. 2021, Article ID 3535195, 14 pages, 2021.
- [2] J. Zhang, *Research on the Adaptability of DEM Interpolation Algorithms*, PhD diss, PLA Information Engineering University, 2012.