Corrigendum

Corrigendum to “Sample Rocks Tests and Slope Stability Analysis of a Mine Waste Dump”

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In the article titled “Sample Rocks Tests and Slope Stability Analysis of a Mine Waste Dump” [1], the article in reference [19] was cited incorrectly as “Y. Wang, P. Guo, and Y. Zhao, “Behaviour and modelling of fiber reinforced clay under triaxial compression by using the combining superposition method with the energy based homogenization technique,” *International Journal of Geomechanics*, vol. 18, no. 1, Article ID 04017129, 2018.”

The article’s correct citation is “Y. X. Wang, P. P. Guo, F. Dai, X. Li, Y. L. Zhao, and Y. Liu, “Behavior and modeling of fiber-reinforced clay under triaxial compression by combining the superposition method with the energy-based homogenization technique,” *International Journal of Geomechanics*, vol. 18, no. 12, Article ID 04018172, 2018” [2].

References

- [1] P. Zou, X. Zhao, Z. Meng, A. Li, Z. Liu, and W. Hu, “Sample rocks tests and slope stability analysis of a mine waste dump,” *Advances in Civil Engineering*, vol. 2018, Article ID 6835709, 17 pages, 2018.
- [2] Y. X. Wang, P. P. Guo, F. Dai, X. Li, Y. L. Zhao, and Y. Liu, “Behavior and modeling of fiber-reinforced clay under triaxial compression by combining the superposition method with the energy-based homogenization technique,” *International Journal of Geomechanics*, vol. 18, no. 12, article 04018172, 2018.