Retraction

Retracted: Multidimensional Fragility Analysis for a NEES Frame Structure by Integrating a New Energy Damage Index: Cumulative Plastic Strain

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Advances in Civil Engineering and the authors have retracted the article titled “Multidimensional Fragility Analysis for a NEES Frame Structure by Integrating a New Energy Damage Index: Cumulative Plastic Strain” [1], due to an error identified by the authors in the seismic wave selection that leads to serious errors in the final calculation results. The Energy Damage Index: Cumulative Plastic Strain constructed in the article is therefore incorrect and the article is being retracted at the request of the authors.

References

- [1] Q. Wang and Z. Wu, “Multidimensional Fragility Analysis for a NEES Frame Structure by Integrating a New Energy Damage Index: Cumulative Plastic Strain,” *Advances in Civil Engineering*, vol. 2019, Article ID 7323656, 11 pages, 2019.