



**RETRACTION**

## Retraction: Comparison of Structural Probabilistic and Non-Probabilistic Reliability Computational Methods under Big Data Condition

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The published article titled “Comparison of Structural Probabilistic and Non-Probabilistic Reliability Computational Methods under Big Data Condition” [1] has been retracted from *Structural Durability & Health Monitoring* (SDHM), Vol. 16, No. 2, 2022, pp. 129–143.

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This retraction follows a request by the authors, who acknowledged that the main content of the article had been previously submitted and published in *Chinese Quarterly of Mechanics* [2]. The current article is largely a translated version of the earlier work published in *Chinese Quarterly of Mechanics*, which violates SDHM’s policy on duplicate submissions.

As a result, the article is being retracted with the approval of the Editor-in-Chief and the Editorial Office of SDHM. All authors have agreed to the retraction of this article.

### References

1. Fang Y, Tee KF. Comparison of structural probabilistic and non-probabilistic reliability computational methods under big data condition. *Struct Durab Health Monit.* 2022;16(2):129–43. doi:10.32604/sdhm.2022.020301.
2. Fang Y, Tao W, Gao Y. Comparison between the structural interval reliability and probabilistic reliability under the big data condition. *Chin Quarter Mechanic.* 2020;41(3):582–9. doi:10.15959/j.cnki.0254-0053.2020.03.020.

