

Corrigendum

Corrigendum to “Numerical Simulation and Experimental Study on the Gas-Solid Coupling of the Aerostatic Thrust Bearing with Elastic Equalizing Pressure Groove”

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In the article titled “Numerical Simulation and Experimental Study on the Gas-Solid Coupling of the Aerostatic Thrust Bearing with Elastic Equalizing Pressure Groove” [1], there was a mistake in the authors’ affiliation. The corrected affiliation is shown above.

References

- [1] Z. Xiao-long, Z. Jun-an, D. Hao, F. Zhou, and L. Jun-ning, “Numerical simulation and experimental study on the gas-solid coupling of the aerostatic thrust bearing with elastic equalizing pressure groove,” *Shock and Vibration*, vol. 2017, Article ID 5091452, 11 pages, 2017.

