Corrigendum

Corrigendum to “On Synergistic Integration of Adaptive Dithering Based Internal Model Control for Hysteresis Compensation in Piezoactuated Nanopositioner”

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In the article titled “On Synergistic Integration of Adaptive Dithering Based Internal Model Control for Hysteresis Compensation in Piezoactuated Nanopositioner” [1], the affiliation of the first and fourth authors was incomplete. The correct affiliation is shown above.

References

- [1] S. K. Shome, M. Prakash, S. Pradhan, and A. Mukherjee, “On synergistic integration of adaptive dithering based internal model control for hysteresis compensation in piezoactuated nanopositioner,” *Mathematical Problems in Engineering*, vol. 2015, Article ID 365141, 19 pages, 2015.

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