RETRACTION NOTE

Retraction Note to: Integral Backstepping Control of LPMSM Drive System Using Revised Recurrent Fuzzy NN and Mended Particle Swarm Optimization

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Retraction to: International Journal of Fuzzy Systems
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The Editor-in-Chief has retracted this article [1] because it significantly overlaps with a previously published article by Lin and Chang [2] and an article that simultaneously under consideration at another journal by Lin [3]. The author agrees with the retraction but disagrees with the wording of the retraction notice.

References

1. Lin, C.H.: Integral backstepping control of LPMSM drive system using revised recurrent fuzzy NN and mended particle swarm optimization. *Int. J. Fuzzy Syst.* **22**, 400–413 (2020). <https://doi.org/10.1007/s40815-019-00775-y>
2. Lin, C.-H., Chang, K.-T.: Smart backstepping control using revised recurrent fuzzy neural network and revised ant colony optimization for linear permanent magnet synchronous motor drive system. *Trans. Inst. Meas. Control.* **42**(7), 1388–1405 (2020). <https://doi.org/10.1177/0142331219891353>
3. Lin, C.-H.: Integral backstepping control with RRFNN and MPSO of LPMSM drive system. *Proc. Inst. Mech. Eng. I: J. Syst. Control Eng.* **234**(7), 834–848 (2020). <https://doi.org/10.1177/0959651819898580>

The original article can be found online at <https://doi.org/10.1007/s40815-019-00775-y>.

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