Notice of Retraction

Retraction Note: “Nonlinear Backstepping Control Design of LSM Drive System Using Adaptive Modified Recurrent Laguerre Orthogonal Polynomial Neural Network” [IJCAS (2017) 15(2):905-917]

Chih-Hong Lin

The Editor-in-Chief has retracted this article [1] because it contains significant overlap with a previous publication by the same author [2]. This article is therefore redundant. Author Chih-Hong Lin agrees to this retraction.

REFERENCES

- [1] C. H. Lin, “Nonlinear backstepping control design of LSM drive system using adaptive modified recurrent Laguerre orthogonal polynomial neural network,” *Int. J. Control Autom. Syst.*, vol. 15, no. 2, pp. 905-917, 2017. <https://doi.org/10.1007/s12555-015-0401-8>
- [2] C. H. Lin, “A backstepping control of LSM drive systems using adaptive modified recurrent Laguerre OPNNUO,” *J. Power Electronics*, vol. 16, no. 2, pp. 598-609, 2016. <https://doi.org/10.6113/JPE.2016.16.2.598>

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