Retraction Note

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Retraction Note to “Application of hybrid recurrent Laguerre-orthogonal-polynomial NN control in V-belt continuously variable transmission system using modified particle swarm optimization” [29 (9) (2015) 3933~3952]

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The Editor-in-Chief has retracted this article [1] because it significantly overlaps with a number of articles including those that were under consideration at the same time [2, 3, 4] and previously published [5, 6].

Author Chih-Hong Lin agrees to this retraction.

[1] Lin, C. H. (2015). Application of hybrid recurrent Laguerre-orthogonal-polynomial NN control in V-belt continuously variable transmission system using modified particle swarm optimization. *Journal of Mechanical Science and Technology*, 29(9), 3933-3952.

[2] Lin, C. H. (2017). Hybrid recurrent Laguerre-orthogonal-polynomials neural network control with modified particle swarm optimization application for V-belt continuously variable transmission system. *Neural Computing and Applications*, 28(2), 245-264.

[3] Lin, C. H. (2015). Hybrid recurrent Laguerre-orthogonal-polynomial NN control system applied in V-belt continuously variable transmission system using particle swarm optimization. *Mathematical Problems in Engineering*, 2015.

[4] Lin, C. H. (2016). Novel application of continuously variable transmission system using composite recurrent Laguerre orthogonal polynomials modified PSO NN control system. *ISA transactions*, 64, 405-417.

[5] Lin, C. H. (2015). Application of v-belt continuously variable transmission system using hybrid recurrent Laguerre orthogonal polynomials neural network control system and modified particle swarm optimization. *Journal of Computational and Nonlinear Dynamics*, 10(5).

[6] Lin, C. H. (2015). Composite recurrent Laguerre orthogonal polynomials neural network dynamic control for continuously variable transmission system using altered particle swarm optimization. *Nonlinear Dynamics*, 81(3), 1219-1245.