

Retraction

Retracted: Numerical Solution of Nonlinear Fredholm Integro-differential Equations by Hybrid of Block-Pulse Functions and Normalized Bernstein Polynomials

Abstract and Applied Analysis

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The paper titled “Numerical Solution of Nonlinear Fredholm Integro-differential Equations by Hybrid of Block-Pulse Functions and Normalized Bernstein Polynomials” [1], published in *Abstract and Applied Analysis*, has been retracted as an almost identical paper by the same author has been simultaneously submitted to and published in *Journal of Computational and Applied Mathematics*. The other publication is “Solution of nonlinear Fredholm integro-differential equations using a hybrid of block pulse functions and normalized Bernstein polynomials,” Volume 260, April 2014, Pages 258–265, DOI: 10.1016/j.cam.2013.09.036.

References

- [1] S. H. Behiry, “Numerical solution of nonlinear fredholm integro-differential equations by hybrid of block-pulse functions and normalized bernstein polynomials,” *Abstract and Applied Analysis*, vol. 2013, Article ID 416757, 8 pages, 2013.