## Editor's Comment:

I read the paper carefully. The paper can be accepted after some minor revisions. I advise the following papers to add their references list.

A new application of the reproducing kernel Hilbert space method to solve MHD Jeffery-Hamel flows problem in nonparallel walls Abstract and Applied Analysis 2013 Explicit solution of telegraph equation based on reproducing kernel method Journal of Function Spaces and Applications 2012 Solutions of nonlinear systems by reproducing kernel method The Journal of Nonlinear Sciences and Applications 10, 4408-4417 Approximate solutions for MHD squeezing fluid flow by a novel method Boundary Value Problems 2014 (1), 18 Numerical solutions of the second-order one-dimensional telegraph equation based on reproducing kernel Hilbert space method Abstract and Applied Analysis 2013 On soliton structures of generalized resonance equation with time dependent coefficients Optik 128, 218-223 A new approach for one-dimensional sine-Gordon equation Advances in Difference Equations 2016 (1), 8 A novel method for solving KdV equation based on reproducing kernel Hilbert space method Abstract and Applied Analysis 2013 New approach for the Fornberg–Whitham type equations Journal of Computational and Applied Mathematics 312, 13-26 On solitons and invariant solutions of the Magneto-electro-elastic circular rod Waves in Random and Complex Media 26 (3), 259-271 Solving delay differential equations by an accurate method with interpolation Abstract and Applied Analysis 2015

## Author's Feedback:

Necessary references inserted.