



SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>The paper can be published after the following revisions.</p> <ol style="list-style-type: none"> 1) The similarity is high. The authors should reduce it. 2) The references list is not convenient. The authors should update their references list. I suggest the following works to them. <p>Numerical solution of seventh-order boundary value problems by a novel method Abstract and Applied Analysis 2014</p> <p>On solitons and invariant solutions of the Magneto-electro-elastic circular rod Waves in Random and Complex Media 26 (3), 259-271</p> <p>Numerical solution of fractional telegraph differential equations by theta-method The European Physical Journal Special Topics 226 (16-18), 3693-3703</p> <p>Solitary Wave Solutions for the Sawada-Kotera Equation Journal of Advanced Physics 6 (2), 288-293</p> <p>A numerical investigation on Burgers equation by MOL-GPS method Journal of Advanced Physics 6 (3), 413-417</p> <p>Group preserving scheme and reproducing kernel method for the Poisson–Boltzmann equation for semiconductor devices Nonlinear Dynamics 88 (4), 2817-2829</p> <p>Solitary wave solutions of time–space nonlinear fractional Schrödinger's equation: two analytical approaches Journal of Computational and Applied Mathematics 339, 147-160</p> <p>On the solutions of electrohydrodynamic flow with fractional differential equations by reproducing kernel method Open Physics 14 (1), 685-689</p> <p>A novel method for a fractional derivative with non-local and non-singular kernel Chaos, Solitons & Fractals 114, 478-482</p>	<p>Modified the manuscript. Again the work suggested are not in any way related to my work.</p>