



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_43376
Title of the Manuscript:	Modeling Nonlinear Partial Differential Equations and Construction of Solitary Waves Solutions in an Inductive Electrical Line
New title of the Manuscript:	Modeling Nonlinear Partial Differential Equations and Construction of Solitary Wave Solutions in an Inductive Electrical Line
Type of Article:	Review Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The paper is very good but in first glance I advise the authors to write abstract in meaning full ways not in one lengthy sentence. There are various typos present need correction like there should no comma between Eq(6) and Eq(7), etc.</p> <p>Strengthen the introduction by adding some recent work on PDES like:</p> <ol style="list-style-type: none">1. Numerical solutions of coupled systems of fractional order partial differential equations , Advances in Mathematical Physics, (2017), Article ID 1535826, 14 pages,2. A generalized scheme based on shifted Jacobi polynomials for numerical simulation of coupled systems of multi-term fractional-order partial differential equations, London Mathematical Society (Journal of Computational Mathematics) 20 (1) (2017) 11-293. Numerical treatment of fractional order Cauchy reaction diffusion equations, Chaos, Solitons and Fractals 103 (2017) 578-5874. "Numerical treatment for traveling wave solutions of fractional Whitham-Broer-Kaup equations." <i>Alexandria Engineering Journal</i>(2017). <p>Analytical solutions of fractional order diffusion equations by natural transform method." <i>Iranian Journal of Science and Technology, Transactions A:</i></p>	<p>Thank for remarks. Corrections have been done as recommended</p>