



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 now is suitable for publication. But please the authors should write the references, namely [2], [3], [4], [5] in complete way include the authors as follow:</p> <p>M.A.E. Abdelrahman and M.A. Sohaly, Solitary Waves for the Modified Korteweg-De Vries Equation in Deterministic Case and Random Case. J Phys Math. 8(1) (2017), [DOI: 10.4172/2090-0902.1000214].</p> <p>M.A.E. Abdelrahman and M.A. Sohaly, Solitary waves for the nonlinear Schrodinger problem with the probability distribution function in stochastic input case. Eur. Phys. J. Plus (2017).</p> <p>M.A.E. Abdelrahman, A note on Riccati-Bernoulli Sub-ODE method combined with complex transform method applied to fractional differential equations, Nonlinear Engineering Modeling and Application (2018), [DOI: https://doi.org/10.1515/nleng-2017-0145].</p> <p>J. Singh, D. Kumar and D. Baleanu, An efficient numerical algorithm for the fractional Drinfeld–Sokolov–Wilson equation. Applied Mathematics and Computation 335 (2018), 12-24.</p>	

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