



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_18598
Title of the Manuscript:	Solitary Wave Solutions to the Strain Wave Equation in Microstructured Solids through the Modified Simple Equation Method
Type of Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>1. The authors should remove the following sentence from their article: Earlier the method cannot be used to NLEEs for higher balance number Which is not true</p> <p>2. The authors should add the following articles to their article:</p> <ul style="list-style-type: none"> - Exact Solutions of Kolmogorov-Petrovskii-Piskunov Equation Using the Modified Simple Equation Method'' <i>Acta Mathematicae Applicatae Sinica, English Series, Volume 30, No.3, (2014) pages 749-754.</i> - The enhanced modified simple equation method for solving nonlinear evolution equations with variable coefficients," <i>AIP Conference Proceedings of ICNAAM 2013, Vol. 1558, (2013) pages 1999-2005, American Institute of Physics, USA.</i> - Exact Solutions for a Nonlinear Dynamical System in a New Double-Chain Model of DNA Using the Modified Simple Equation Method," <i>Information Sciences and Computing</i>, Volume 2013, Number 1, Article ID ISC080713,08 pages - The modified simple equation method for two nonlinear PDEs with power law and kerr law nonlinearity'', <i>PanAmerican Mathematical Journal</i>, Volume 24,(2014), Number 1, pages 65–74. - The modified simple equation method applied to nonlinear two models of diffusion-reaction equations'', <i>Journal of Mathematical Research and Applications</i>, Vol. 2, N0. 2, (2014) pages 5-13. <p>The authors should revise their paper again and resubmit the revised version for the final recommendation</p>	

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