SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI Review Form 1.6

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 the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	**The authors said in the abstract and the conclusions that:" If the balance number is greater than one, in general the MSE method does not provide any solution. For this case, we have established the procedure in order to implement the MSE method to solve NLEEs for balance number two". This fact is not true. The authors do not provide any new procedure, but he used the same procedure which is called "the modified simple equation method" proposed in [35-39] and has been corrected in the following paper:A note on the modified simple equation method applied to Sharma-Tasso-Olver equation" Applied Mathematics and Computation 218(2011) 3962-3964,which not cited here. There are a lot of papers used this method where the balance number is greater than one which are not cited here. I feel that the authors have minimal idea about the recent publications in this field because there are a lot of published papers where the balance number is two.Further, the authors obtained some real solutions and some complex solutions . In physics the complex solutions have no meaning.**	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	**E.M.E.Zayed**
Department, University & Country	**Zagazig University, Egypt**