



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>)



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)
	<p>I have read the paper in fairly detailed fashion. The author(s) did a wonderful job to address this paper. They introduced an integration scheme in a very professional manner. In this paper, the authors have studied an analytical method namely, the modified simple equation (MSE) method to find the solitary wave solutions to the strain wave equation in micro-structured solids whose balance number is two. The results that the author(s) retrieved are awesome and are truly meaningful in nonlinear physics. They have successfully obtained some new solutions which will be helpful for further experimental studies in the laboratory. The authors also recovered some 3D plots of their solution. These lead to a complete analysis of the paper.</p> <p>One of the main importances of the paper is that this is the first work where the author(s) successfully applied the MSE method for a NLEE with balance number two. It is really a brilliant work. I therefore, strongly recommend to accept the paper in its present form.</p>	

Reviewer Details:

Name:	Kamruzzaman Khan
Department, University & Country	Department of Mathematics, Pabna University of Science & Technology, Bangladesh