



SDI Review Form 1.6

PART 1:

Journal Name:	Physical Review & Research International
Manuscript Number:	2012_PRR1_2945
Title of the Manuscript:	Study of Compactons and Solitons using Finite Element Method

General guideline for Peer Review process is available in this link:

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

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	1. At least important stages of finite element method (FEM) with numerical results of the chosen problem must be detailed. 2. Comparative study of FEM results with other methods need to be furnished thro' tabulation or figures.	
Minor REVISION comments	1. Some more recent references on Composites are to be quoted (both on methods of solution and applications) 2. k (min) needs to be defined or explained somewhere.	
Optional/General comments	Line no : 36 : more than 100 hrs of simulation $\rightarrow$ why? - step size? - any other parameter involved? any other tracking or convergent or stability problem? - This may be addressed in detail.	

Note: Anonymous Reviewer