



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_39632
Title of the Manuscript:	Conservation properties of the Trapezoidal rule for Linear Transient Electromagnetics
Type of the Article	Original Research Paper

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>)

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	This article adopted the finite element method to produce numerical results. I suggest graphs illustrating the finite element discretizations can be added. If some other graphs illustrating boundary conditions can be added, it will be appreciated.	We have now included one figure of the discretized domain, and also mentioned the boundary conditions. Since the other FEM meshes are in three dimension, we have given a detailed description of each of the meshes.
Minor REVISION comments	Check the format of references. The format of a reference (Jog, C. S. and Nandy,) is different from others.	We have now corrected this. We thank the reviewer for pointing this out.
Optional/General comments	It may be deleted some examples in the article. Three to five examples are sufficient to illustrate the authors' study.	Each example is different from the others in a significant way. In some examples, we have compared our solution against analytical solutions, in some others against other numerical strategies and so on. Since each example brings out some aspect not brought out by the other examples, we prefer to have all the examples.

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:
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