

Review Form

Title of the paper:

Author(s):

General comments and specific suggestions to author(s) (please be expansive as possible and justify your recommendations regarding suitability for publication in Engineering Transactions with specific comments regarding):

- (1) changes to improve the quality of the manuscript
- (2) changes that must be made before publication can be considered.

Review guidelines:

Does the title of this manuscript clearly and sufficiently reflect its content?

Is the abstract/summary informative?

Is the technical material plausible and free of error?

Are equations presented with acceptable clarity?

Are the figures, illustrations and tables acceptable?

Are all the assumptions clearly stated?

Are data and results accurately and properly appraised?

Is the relevance & application of the work made apparent?

Are the interpretations and conclusions sound and justified by the data?

Are the references relevant?

Can you suggest additions or amendments that will increase the value of this manuscript?

Can you suggest any reductions (or deletions of parts) in the manuscript?

Is the manuscript free of commercialism?

Are you aware of prior publication of this work?

1.	Character of the manuscript:	original	
		review-type	
		technical note	
2.	Contents of the manuscript:	new results	
		continuation of previous papers	
		review	
		review author's own research	
		other	
3.	Formulation of the aim and the range of the manuscript:	clear	
		average	
		poor	
4.	Realization of the aim and the range of the manuscript:	consequent	
		superficial	
5.	Relevance of the results:	high	
		good	
		satisfactory	
		poor	
6.	Quality of language	written in proper English	
		needs verification	
		poor, needs rewriting by author(s)	
7.	General estimate of the manuscript:	high	
		good	
		satisfactory	
		poor	
8.	Final conclusion:	accept with no revisions	
		the manuscript needs minor revisions	
		the manuscript needs major revisions (requiring new review, see comments)	
		the manuscript is not recommended for publication (see comments)	