



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_7391
Title of the Manuscript:	COMPUTER IMPLEMENTATION OF THE DRBEM FOR STUDYING THE GENERALIZED THERMO ELASTIC RESPONSES OF FUNCTIONALLY GRADED ANISOTROPIC ROTATING PLATES WITH TWO RELAXATION TIMES
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>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment ()
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	DRBEM is studied in this paper, and is applied in the thermo elastic responses of functionally graded anisotropic rotating plates. The paper analyzed relevant phenomena in details with sufficient numerical results. However, the conclusion is only supported by the numerical computation and is devoid of experiments. All the factors considered, the paper is suggested to be published in the journal.	There is no exact solution for the complex considered problem, so we compare our results with another numerical method. The conclusion has been added to the paper's text
<u>Optional/General</u> comments		