



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.

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(<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	I suggest the complete development containing algebraic manipulation to perform the numerical analysis must be included in one paper that would be the "main paper" (maybe the paper submitted to BJMCS). The changes to be done in the main paper to perform the second analysis must be included in the second paper with a special attention to a complementary revision in the literature (paper to PRRI). On the other hand, one paper could be used to include both analyses as the second suggestion. Furthermore, a carefully revision in equations must be done because equation (25) is missing in the paper of BJMCS and equation (23) is missing in that of PRRI.	<i>The complete development containing algebraic manipulation to perform the numerical analysis is very pronounced and included in the theory discussed BJMCS paper where I considered the BJMCS paper the main paper, so I abbreviated the manipulation of the theory discussed in PRRI paper, where I indicated to my previous papers manipulation. Also I revised the two papers carefully and there are not mistakes or missing equations in the revised papers</i>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		