



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_9125
Title of the Manuscript:	Energy decay rate for Bresse system with nonlinear localized damping
Type of the Article	Original Research 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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	1. Page 101, Line 6, "the works Liu and Rao" should be "the works of Liu and Rao" 2. Please check the hypothes (ii) according to formula (3.9). 3. Page 102, formula (2.1), the coefficient k_0 should be k_0. 4. Page 103, the first "-" in formula (2.3)-(2.5) should all be "+". 5. Page 105 Line 1, the exponents of $E(t)$ are typed in a wrong way. 6. Page 105, there should be no k in the last term of formula (3.1). 7. Page 105, the "φ" in the last term of (3.2) should be "ψ". 8. Page 106, all the function "g" in formula (3.9) should be "g_1". 9. Page 106, all the function "g" in formula (3.12) should be "g_2".	1.corrected 2.corrected 3.corrected 4. corrected 5. corrected 6. corrected 7. corrected 8. corrected 9. corrected, the function "g" in formula (3.12) should be "g_1"



SDI Review Form 1.6

<u>Optional/General</u> comments	The problem is of interest. The manuscript is scientifically robust and technically sound. The method use in the manuscript is energy method, not multiplier method. I recommend it to be published after above minor revision.	
---	---	--