



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_35326
Title of the Manuscript:	ON THE STABILITY ANALYSIS OF LINEAR SYSTEMS WITH CONTROL PARAMETERS
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:

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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	THE STABILITY ANALYSIS OF LINEAR SYSTEMS WITH CONTROL PARAMETERS This paper deals with the stability of MDGKN system, they use Lyapunov direct method to analyze and establish the stability status of such a system. Here are my comments: 1- The introduction should be rewritten, indeed the contribution of this paper is not clear, I invite the authors to clarify their contribution regarding the previous works; 2- The same work was published in the PhD thesis :Stability analysis and response bounds of various non-conservative linear systems (2014); 3- There is no references cited along the paper; 4- Line 98 in the sentence "...Q given by (91)" there is no equation with such a number in the paper; 5- The reference of Schur's lemma should be cited; 6- The list of references must be rearranged.	Thank you for your generous observations and contributions. Corrections are effected in the revised paper.
Minor REVISION comments		
Optional/General comments		