



**SDI Review Form 1.6**

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|--------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Journal Name:            | <a href="#">British Journal of Mathematics &amp; Computer Science</a>                                                   |
| Manuscript Number:       | Ms_BJMCS_22826                                                                                                          |
| Title of the Manuscript: | RESULTS ON UNIQUENESS OF PERIODIC SOLUTION, EXPONENTIAL STABILITY AND CONTROLIBILITY PROPERTIES OF NEUTRAL DELAY SYSTEM |
| 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 <i>(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)</i>                                                                                                                                                                                                                                                    |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b><u>Compulsory</u></b> REVISION comments | This paper presents a periodic solution of a linear neutral system by employing the variation of constant method. Resolvent matrix of system equation is used to analyse the exponential stability. The results are investigated to neutral delay model of a partial element equivalent circuit. The application of the presented approach is recommended to be introduced. | The application of the research approached is stated in the last sentence of the last paragraph of section 1.1 as; ...used to demonstrate the suitability of these results. This is written as; application of obtained results on neutral delay model of a partial element equivalent circuit (PEEC) consisting of a retarded mutual coupling between the partial inductance to confirm the suitability of the test. (see section 6.1) |
| <b><u>Minor</u></b> REVISION comments      |                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b><u>Optional/General</u></b> comments    |                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                         |