



**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_19677                                                        |
| Title of the Manuscript: | Evolution operator of the bipartite orbit of Graphs                   |
| Type of the Article      | Original Research Article                                             |

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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**

|                                            | <b>Reviewer's comment</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Author's comment</b> (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) |
|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b><u>Compulsory</u></b> REVISION comments | <b>Page 4, Theorem 12, in proof apply Theorem 11</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                      |
| <b><u>Minor</u></b> REVISION comments      | Page 2, line 5, [3[ of G (typo)<br>Page 2, Example 3, entoces (strange word)<br>Page 3, Example 4 of 2.4, extra y between $G_1^*$ and $G_2^*$<br>Page 3, 2.5 sentence `` $A_e$ is the set ... , so $A_e=...$ '' is redundant, only one description of $A_e$ is enough<br>Page 2&Page 4, the class of all simple and finite graph(s) is denoted by both X and Omega, prefer to use one notation<br>Page 4, Proposition 8, what does $C(G)$ mean?<br>Page 4, Lemma 10, the statement $M_p(G)$ is not clear since its definition is in previous Page 1<br>Page 5, line 2, we will (give or introduce) the concept |                                                                                                                                                                                      |
| <b><u>Optional/General</u></b> comments    | Space needed between commas in Page 3 line 1 below 2.4 and reference 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                      |

**Reviewer Details:**

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