

Review Form 1.6

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| Journal Name: | Asian Research Journal of Mathematics |
| Manuscript Number: | Ms_ARJOM_92716 |
| Title of the Manuscript: | Non – commutativity over canonical suspension η for genus $g \geq 1$ in hypercomplex structures for potential $p \Phi$ |
| 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:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy>)

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 | NIL | |
| Minor REVISION comments | NIL | |
| Optional/General comments | The authors are attempt to study for any matrix multiplication is non-commutative in terms of suspension, annihilator and factor established over a ring. Such a study found useful in construction of of the genus-alteration scenario where the suspension η_0 acting with its opponent η_1 on any topological space. (i) The paper is well written with very interesting results and proof. (ii) Mathematics part is found to be correct. (iii) Definitions are very precise (iv) The reference papers are more relevant to the problem and also including the latest papers are cited in the literature. | |

PART 2:

| | 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) |
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| Are there ethical issues in this manuscript? | <i>(If yes, Kindly please write down the ethical issues here in details)</i> | |

Reviewer Details:

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