



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_24446
Title of the Manuscript:	The behavior of two coupled mechanical oscillators in non-linear fields and the possibility of obtaining controlled halts
Type of the Article	Original research papers

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- Eqn. (11) is appear as factious and there is no validation for incorporating eqn. (10) in eqn. (9). Justification is absence. - In eqn. (13) only new variable incorporated otherwise same eqn (12). Justification is absent for consideration of new variables. - In eqn (14) is equivalent determinant of (A and B) considered but priory no matrix derived by author. - In Eqn (16) how B is obtained, derivation and justification is absent and eqn. (17) derivation is wrong. - Line no. 153 and 154 stating that the parameters to be found but what are those parameters and which system is consisting those parameters and justification is not available. - Eqn. (21) and eqn. (22) derivation is absent and required to be driven. - In eqn. (33) the elements values are incorrect and derivation absent for obtained. - Eqns. (35) and (13) are same and repeated. - Derivation of eqn. (40) and eqn (40) absent . - Author created the Complexities in the manuscript and research work is lacking. - Author is suggested to design the manuscript with cohesive manner to make clarity for his approaches. - The manuscript is not revealing new research work. 13. Lack of cohesiveness for research approaches, work and new research work is absent. Therefore present form of manuscript is not suitable for publication. 14. Manuscript is strongly rejected for publication.	

Reviewer Details:

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