



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_42590
Title of the Manuscript:	Complete Dynamics of a Fundamental Bound State Theory and Application to Gravitational Systems
New title of the Manuscript:	Acceleration in a Fundamental Bound State Theory and the Fate of Gravitational Systems
Type of Article:	Original Research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Author(s) have explained all the comments properly. However, questions of the comment-1 are still incomplete. I also think he/she need to do proper literature survey....for example Standard Model have been accepted.....are renormalizable. Whole line and reference are wrong. Carefully read the literature and change the line. 20 external parameters are needed...Please read the literature. On the other side, higher....Modify the line such Lagrangians can generate unphysical and ambiguous solutions....It is not always true The Standard Model of astrophysics.....astrophysics or else?? remove ``see e.g." in REF[7]. My main formal objection is the introduction of the manuscript is not written carefully.	

Reviewer Details:

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