



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_27414
Title of the Manuscript:	Unique Structure of Free Particle Bound States
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I cannot see any new elements which could modify my first report. For instance, I confirm that Lagrangians containing third order derivatives can lead to unphysical negative energy solutions for the mass . The claim that the binding of fermions is not sufficient to describe free particle bound states is contrary to what is known in the very-well established quantum field theory. Finally, QCD can probably be considered as an "effective" description of the strong interaction with external parameters (as any theories), but it is the best one for the strong interaction and is an important part of the Standard Model of particles.	

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