



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_3381
Title of the Manuscript:	Pseudorandomness in Central Force Optimization

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author has addressed all of the previous comments, and the manuscript was improved substantially. One last suggestion follows, though, which would bring further enhancement to the paper: As the number of function evaluations with GSO/GA/PSO were different than with CFO-PR, please analyse/comment the impact of this differences in the performance comparison of these algorithms. Once again I congratulate the author for his interesting work. As previously mentioned, the paper has a good quality in terms of scientific content, and it is well written. Furthermore, I believe that this paper contributes for the state of the art in EAs, by bringing into discussion the pseudorandomness in deterministic EAs.	

Reviewer Details:

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