



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_26359
Title of the Manuscript:	FORMULATION OF TIME DEPENDENT BLOCH NMR EQUATION FOR COMPUTATIONAL ANALYSES OF NANO PARTICLES IN POROUS MEDIA
New Title:	FORMULATION OF TIME DEPENDENT BLOCH NMR EQUATIONS FOR COMPUTATIONAL ANALYSES OF NANO PARTICLES IN POROUS MEDIA
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper considers the problem of “FORMULATION OF TIME DEPENDENT BLOCH NMR EQUATION FOR COMPUTATIONAL ANALYSES OF NANO PARTICLES IN POROUS MEDIA”. The paper is now well written using the correct language structure in all sections. All sections are thoroughly written with all the relevant information provided. In particular the introduction is now well structured and crafted. The importance of the study is well established, all relevant literature is cited and the physical relevancy of the paper is also well articulated. Problem formulation is adequately explained now. The solution procedure is also explained well with details. The results are presented and discussed adequately and the conclusion summarizing the whole study is given. Because of the excellent manner in which the paper has been rewritten, I recommend its publication in its current revised form.	

Reviewer Details:

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