



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_27063
Title of the Manuscript:	Software Development for the Prediction of Hydrate Formation Conditions
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 presented paper was improved, but the revision is still expected. The software is valuable and works properly under most modern environments. The paper currently include link to server, where the application is hosted. The main drawback of presented idea is the requirement of choosing the best model by the end user (human expert). The results of many models could be combined eg by voting or weighted average. In Author's comments the sentence is added: "Also, automatic combination and weighing of results is a feature being worked on for a final update to the software". Please add the results of this calculations into the article. The main page of demo application should include button 'anonymous login' or something similar, because it is not obvious, that user without account could test the application. Otherwise, please include the login details into article. The software version should be available as well, because without the version it is hard to report bugs or fixes.	

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