



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_19209
Title of the Manuscript:	Machine Interference Problem with Reliable Server under Multiple Vacations Policy
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. leaves multiple vacations to attend to the failed machine in the system during the interval t and $t+h$. 2. Following from Like in Ojobor (2014), the model is running for sufficient time t. 3. the server leaves multiple vacations to attend to M failed machines in the system during the interval t and $t+h$? what does this mean? 4. When there are no failed machines should be when there is no failed machine Although the overall written clarity of the paper is reasonable, there are many grammatical errors that will need to be fixed if the paper is to be published. I suggest that the authors ask a native English speaker to proofread the paper.	

Reviewer Details:

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