



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14799
Title of the Manuscript:	TRANSIENT SOLUTION OF MACHINE INTERFERENCE PROBLEM WITH AN UNRELIABLE SERVER UNDER MULTIPLE VACATIONS POLICY
Type of the Article	Short Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Very common problem Many assumptions are technically wrong in section 2 Very poor typography setting Very common methodology Many incomplete sentences State transition diagram should be provided to make more clarity No explanation of theta in section 2 Authors have used readymade program of software MATLAB with checking its ill conditions and stability condition Many similar kind of performance measures in section 3 Confusion in section 3 with probabilities and their expectation Numerical results are not well organised to present findings at a glance Unnecessary big tables are provided but not giving much concrete findings. Simple repetition of computational program. It is just like undergraduate exercise of programming and modelling References are incomplete and not of proper formatting.	Most work available study the steady state results but here the transient state results are produce. This has been corrected.



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	Ethical issues: Yes, since lot of work in past already have been developed with respect to modelling and computational methodology.	
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