



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013 BJMCS 4353
Title of the Manuscript:	COST COMPUTATIONS OF FUZZY M/M1 AND M/G/1 QUEUEING MODELS
Type of the Article	Research paper

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	Explain the contribution of the Manuscript? The Manuscript closes with reference number 3. Should describe what is the new idea .	Comparing cost of two queues in fuzzy environment, since fuzzy is more realistic and practical than crisp queues. All the references are clearly mentioned and refred in the article.
<u>Minor</u> REVISION comments	Explain the method exactly the fuzzy method. It is not clear in the detail of the manuscript.	The basic idea is to transform a fuzzy queuing problem into conventional crisp queue problem by applying alpha cut approach and Zadeh's extension principle is fuzzy method. It is mentioned in the abstract.
<u>Optional/General</u> comments	• Write academic communication Ex/better change with other words. • Explain the variables in the equations • All the references are old, the new one in 2006. What are the new methods to solve the queuing? • There is no description for the figures? Also the figures not clear?	explained Literature survey is done again three new references are added To solve fuzzy queues alpha cut method is generally used. Interval analysis , function principle are also can be used Figure is done again