



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2013_BJMCS_5289
Title of the Manuscript:	THE CORE ERROR PROBLEM IN VARIABLES FOR STATISTICAL LEAST SQUARES WITH INTERVAL DATA
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	1. The linguistic performance of the paper is poor 2. In the introduction, there is not an appropriate text for reviewing the literature. 3. Some of the deficits and questions are mentioned as follow: 3.1- there are a lot of errors in the context for example - P1, L19, "Where" should be "where" - P1, L20, $a, b \hat{=}$?, it should be $a, b \hat{=}$ i " - P 1, L24, second line : explain the relation (1.2) - P 2, L36,37: explain the relation - P3, L59 : needs to " ." - P 3, L64: [6]) should be [6] also [4]) - P 3, L68: ": Such" should be " , such" - P 5, L 82: "centre" should be "center" - P5, L84 : needs to " ." - P8, L 138: "Where" should be "where" - L161, read again And so on.	Ok this has been taken care of. Ok Ok the whole paper has been rewritten
<u>Minor</u> REVISION comments	- What is motivation of this paper? Please, explain further in the paper. - It is necessary to order the references.	The aim is to provide intractable error bound for the Least squares problem having noise in the data



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<u>Optional/General</u> comments	Explain the numerical example. : In general, the mathematical and statistical base of this paper is not strong.	I don't agree to this section please
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