



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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	The paper is very good. The author(s) has done very well. However the following suggestions should be added. 1. The following terms used should be defined in the paper for the wider readership; interval relaxed iterative refinement, mobius transformation, modified Certifylss relaxed refinement Cholesky decomposition. 2. State what is meant by Lipschitz continuity before using it. (lines 45 and 50)	
<u>Minor</u> REVISION comments	1. Oetlli-Prager theorem should be proved or a paper containing the proof could be cited. 2. Define homeomorphism (line 60).	
<u>Optional/General</u> comments	Authors should check the Reference section and make sure it conforms to Journal's format, some of the abbreviations there have full stops whilst others do not have them. Uniformity is important.	



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