



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15476
Title of the Manuscript:	Software Design Concerns Associated with Simulating Multiple Inheritance in Java for Implementation Purposes
Type of the Article	Original 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.

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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	❖ All concepts are already available ❖ There is no innovative concepts ❖ No implementation details ❖ This paper like survey	Kindly elaborate on these comments in details.
<u>Minor</u> REVISION comments	-	
<u>Optional/General</u> comments	Need implementation details Some part of the content copied from other papers	There is a simple programme in figure 5 which is compared to the one in figure 2 which we find enough to support our main argument. Other than that the paper mainly discusses design issues related to implementing systems that has multiple inheritance relationships between their classes. Kindly, elaborate on the type of implementation details expected. The example in figure 2 was taken from Thirunarayan et al [7] and was appropriately referenced in the second paragraph in section 2. Please read the first and second sentences.