Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_87430
Title of the Manuscript:	On a Question of Constructing Möbius Transformations via Spheres and Rigid Motions
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

(https://www.journalarjom.com/index.php/ARJOM/editorial-policy)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed highlight that part in the manu his/her feedback here)
Compulsory REVISION comments	 The paper seems to be a conference paper. If the journal accepts conference papers means accept it or else ask the author to develop the paper and rewrite it. The paper is technically correct. 	
Minor REVISION comments	 The paper seems to be very short. It should be better if it includes some more results related to the theorems. 	
	 A conclusion is the last part of something, its end or result. When you write a paper, you always end by summing up your arguments and drawing a conclusion about what you've been writing about. Overall, your paper may conclude in a better way. 	
	3. Without any reference, research work cannot start. References are not cited properly. Include more references.	
Optional/General comments	 Title is appropriate. Introduction is adequate and sufficient. 	

PART 2:

		Author's comment (if agreed with reviewer, the manuscript. It is mandatory that authors s
Are there ethical issues in this manuscript?	NO	

Reviewer Details:

Name:	C. Saranya
Department, University & Country	Cauvery College for Women(Autonomous), India

ed with reviewer, correct the manuscript and nuscript. It is mandatory that authors should write

er, correct the manuscript and highlight that part in rs should write his/her feedback here)