



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_26839
Title of the Manuscript:	A model of elasticity taking into account the displacement orientation in the deformation
Type of the Article	Short 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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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



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PART 1: 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	Some spelling errors should be revised. eg. "Amajor" in the Abstract "caracterized" in the Sec. 1 The author should check the whole text carefully.	Answer: A careful reading of the text has been done. Several improvements of the English grammar along with corrections of typos have been done also.
<u>Minor</u> REVISION comments	In Sec. 1, the author introduce the background and purpose of this paper. However, the research statuses are not sufficient, such as the research of the elasticity model.	Answer: Many ideas have been developed in the text in order to explain the elasticity model.
<u>Optional/General</u> comments	This paper addresses an elasticity model taking into account the displacement orientation. The author starts with the introduction of the medical image segmentation, and in the end make the results into applications. The related studies in this paper are practical.	Answer: Explanations are given in the text especially in the introduction and conclusion. The authors thank the reviewer for his interest in this work and for his comments and remarks in order to showcase the scientific qualities of this article.