



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_16121
Title of the Manuscript:	An Opinion Predictor for Products using recurrent Neural Networks
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 (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	Abstract need to be rewritten. Related work review not enough and need to be related with author's work Screen shot in section 3 is so small, need to explain the results. How testing and training done? Platform? Section 4 and 6 are poor written.	The first paragraph in the Aims is rewritten. We are sorry that we did not include the related work, that we have studied already. Lot of thanks you reminded us to include them. We included a paragraph from lines 101- 109 We changed the screenshot's size and it is visible now. We included table.2 to explain the results in line 264. In the line 255 we mentioned the platform. Section 4 is described clearly in lines 255-268. Section 6 is clearly described in lines 360-363
<u>Minor</u> REVISION comments	Title need to be more precise Grammar and English need to be checked	Title is being made precise to "An Opinion Predictor using recurrent Neural Networks" The paper is checked again to improve its Grammar.



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	Format of subtitle need to be checked For section 3, better to include flow chart. Equation format.please check	We rechecked all the subtitles format and made necessary changes. As per your suggestion, we included a flow chart in page 5 as figure.1, from line 175. The equation format is changed in lines 161 – 168.
<u>Optional/General</u> comments		